

Inspection Date	4/
Time Start	10:
Time Finish	2:

HAZARDOUS WASTE INSPECTION REPORT ☑ GENERATOR ☐ S Q GENERATOR

C	ompany name <u>QC</u>	I, A Chem	first Co.	I.S. Nur	ncer <u>PA003006</u>
Si	te Address <u>Indu</u>	strial Park	Tyrone Pa	. 16686	
	ounty Blair		•		
	ame of Inspector				
	ime & Title of Respons				+ Mar.
	rson Interviewed	• •			
	illing Address (if differe	- '			
	nount of Hazardous Wa			Pounds	1.500,000
	Site Characterization				, , , , , , , , , ,
	STORAGE: X Con	itainer 🔀 Tanks	☐ Containment Eldg	. 🗆 Orio Pad	Cther
	PSR: Neu			. —	Other
	Generator Treatment			Containment Sld	
2.	Universal Waste:	T Large Quantity H	andler \square Small Ω		
_,		Types <u>Rese</u>	dri498		PAAH 005C PAAH 052
3.	Hazardous Waste Tr	ansporters: Clear	1. Harbors		PAAHO312
	Transporter Name	Hazmat Env	ron mental	License N	/ <i>PAAH031</i> - Number <i>PAAHA34</i>
	Transporter Name	Freehold Car	tag e	 License N	Number PAAHOOG7
	Transporter Name	Safety Kleen			<i>PAAH 02 1 1</i> Number <i>PAAH 02 1</i>
١.	Types of hazardous	metre eclifa waste generated a	nd destination facility		
	Waste Code F005	t-butanol, ac	ste Description	Dua	Destination Facility
:	0001-19	carpon tetra			ty Kleen
•	Dool	butyl acetat	e-ethanol	Safe	ry kleen
	D002 D002	corrosive + or			ent Ly Kleen
	n 00 1		ids - tolyenewise	or Fnc	c à
	0001	Methanolix			in Harbers
Ì	F005	acetone	e, toluene		ty Kleen
	F063 D0C3		dium cyanide	505	ptakelppn.
Ì	FcC3	teluene, mesha	nol	Sofet	ty Kleen
	D636	nitrobenzen	<u>. </u>	Sofe	ty Kleen - Ensc lehem apparatu
	D009	mercury soli	ddebris	Beth	lehem apparatu
-	F003	methanol, 2-	pentonone	Safe	ty kloon
				i	
_					

C: SCRO
EPA Region III
Altrona Filo

HAZARDOUS WASTE INSPECTION REPORT GENERATORS -- SMALL QUANTITY GENERATORS

	Site	e Na	ime	QCI - ID Number <u>PAD030069</u>	140 Date 4	18/
				1 - No Violation Observed 2 - Not Applicable 3 - Not Determined 4 - N	on Compliance	
	STA	ATU	IS	•		
_	1 2	2 3	4	REQUIREMENT	CHAPTER CIT.	
				Hazardous waste determination performed on all waste streams	252,11	
	1	_		Identification Number	262.12	
Ц	_	_	<u> </u>	Licensed transporters only	262.12(b)	
Ц			_	TSD Authorization received for wastes shipped within PA	262.13	
L	1	_	<u> </u>	Procer manifest used	262.20	
Ц	1	MU		Manifests filled out correctly and completely	262.20(g)	┼-
Ц	<u> </u>	3		Manifests routed properly and within time limits	262.23	
1	-	_		Generator waste accumulated on site for 90 days or less	262.34(a)	
	2			SQG waste accumulated on site for 180 days max unless 200 mile distance rule applies - 270 days	262.34(e) (f)	
	12	1		SCG waste accumulated on-site never exceeds 6000 kg	262.34(e)	
1				Satellite accumulation requirements complied with	262.34(c)	
Į				Personnel training program per 265.16 complied with (Gen 262.34(a)(5); SCG 262.34(e))	262.34(a)(5), 262.34(e)	<u> -</u>
i				Manifest and biennial reports retained for 3 years	262.40(a)(b)	
		3		Specified records retained for 20 years	262.40(c)(e)	<u></u>
1			- 1	Biennial reports submitted to the Department (LQG only)	262.41	<u></u>
		3	- !	Exception reporting procedures followed	262.42	<u> </u>
ì				Spill reporting procedures followed	262.46	
1				PPC plan developed and implemented	262.46	
	2			Special requirements followed for international shipments	262.50	
ſ				Source reduction strategy prepared and available (LQG only)	262.80	
1	-		_	Excluded waste complies with exclusionary requirements	261.4	
						-
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	Ī		1			
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HAZARDOUS WASTE INSPECTION REPORT GENERATORS -- SMALL QUANTITY GENERATORS FACILITY SPECIFICS

Site Nam	ne <u>QCL</u> ID Number <u>PAI) 0.30/069</u>	<u> </u>	101
	1 - No Viciation Observed 2 - Not Applicable 3 - Not Determined 4 - N	lon Compliance	
STATUS			
1 2 3	4 REQUIREMENT	CHAPTER CIT.	
	CONTAINERS (Subchapter I)		
1	Containers managed in compliance with Chapter 265 Subchapter I	262.34	
	Containers of hazardous waste in good condition	265.171	
	Containers and stored waste compatible	265.172	
	Containers kept closed except during addition or removal of wastes	265.173	
11	Containers managed to prevent leaks	265.173(b)	
1	Containers labeled to accurately identify contents	265.173(c)	
	Container storage areas inspected at least weekly	265.174	-!
<u> </u>	Special requirements for ignitable or reactive and incompatible waste complied with	265.176, 265.177	
	Proper containment and collection systems in place	265.178(a)-(d)	
1	All storage requirements for ignitable or reactive wastes and nonignitable or nonreactive wastes met	265.178(e)	İ
	Containers clearly marked with accumulation date and visible for inspection	262.34(a)(2)	
			1
111			
111	TANKS (Subchapter J)		
111	Tanks labeled "Hazardous Waste"	262.34(a)(4)	
	Written certification by registered professional engineer for proper tank (system) design and installation on file	265.192	
	Secondary containment provided for tanks (systems) as required	265.193	-
	Tanks (systems) managed to prevent rupture, leak, corrode or fail	265.194	
	Tanks labeled to accurately identify contents	265.194(d)	1
	Required inspections completed and documented in operating log	265.195	
	Release reported to Department within 24 hours, unless exempted	265.196	
	Special requirements for ignitable and reactive wastes followed	265.198	_
2	SC Generator complies with 165 201	260 347=43	1

HAZARDOUS WASTE INSPECTION REPORT GENERATORS -- SMALL QUANTITY GENERATORS FACILITY SPECIFICS

Site Name	QCT_ ID Number PAD 0 30069	140 Date 4/8/
	1 - No Violation Observed 2 - Not Applicable 3 - Not Determined 4 - Non	Compliance
STATUS		
1 2 3 4	REQUIREMENT	CHAPTER CIT.
	Containment Buildings (Subchacter T)	
2	Building completely enclosed to prevent exposure to the elements	265.521(a)(1)
	Meets special requirements if liquids present	265.521(b)
	Primary barrier free of significant gaps, cracks and deterioration	265.521(d)(1)(i)
	Level of hazardous waste within unit is below containment walls	265.521(d)(1)(ii)
	Tracking of waste out of unit by equipment or personnel prevented	265.521(d)(1)(iii)
	No visible dust emissions at doors, windows, vents, etc.	265.521(d)(1)(iv)
	Professional engineer's certification placed in operating record	265.521(d)(2)
1111	Required inspections performed and logged in operating record	265.521
.		<u> </u>
		,
111		
	Drip Pads (Subchapter S)	
2	Engineer's certification of existing drip pads on file	265,501
	Drip pad meets 265,503 design & operating standards	265.501
	(a) nonearthen, sloped construction with berm to channel associated drippage to collection system	265.501(a)
-	(b) Has synthetic liner below the pad with properly constructed leak detection system	265.501(b)
	Drip pads & collection system maintained to prevent deterioration	265.503(c)
	Drip pads & collection systems designed to prevent run off	265.503(d)
	Run-on/run-off control system maintained unless pad protected by a structure	265.503(e)
	Release reporting requirements met	265.503(m)
	Drip gads inspected weekly and after storms when in operation	265.504(b)

INSPECTION REPORT COMMENTS

Cate of Inspection. 4/8/99	Identification Number PAD 03006
Company/Facility/Site NameQCT	
	
OCT has requested rigular	ory clarification regards
Memcals which are used in pr	ocisses, orling subsit
- contammated, and are suitable f	or use in future process
There is also an igent if "melin	nediates, chemicals we
- result from a process, are change can be used in a different future quistions should be submitted	ed during the process, as
- can be used in a dyperent futu	u process. There issu
- quistions should be submitted	to the Dept (4-Burg)
- Clarification	
- Aone Hil is again being sto	led in drums in the
- Aone Hil is again being store material product shed. Thompson	ry storage oreas must m
all contournant significants	
Ling 4116- 3 OCT typically	- waits longer them Ale
drug before inquiring as to w	bether a HW shugement
arrived at a TSD Depludes	ig or arcumstances
follow up by the generator and must occur in 7-35 days	notification to the Dep
must occur in 7-35 days.	
A hydrogen sulfide waste.	is agreeated and stone
in track trucks. Wasters Ripe	I from the piocess to the
Trucks, flammable gas is flared	
are pulled to a TSD when full. All	
are being mit.	<u> </u>
This inspection report is notice of the findings of an inspection condu	octed by a recressentative of the Cepartment. This re-
etification of any violations observed during the inspection. Additional notification of ther violations identified as a result of review of laporatory analyses or Gepartment re	,
This report does not consultate an order or other appealable action of the	
nmunny from legal action for any vocation noted herein. Signature by the person interviewed does not necessarily imply concurred to a not necessarily imply concurred to a note that a new way less that with the negron.	ence with the findings on this record, but sees acknowl-
erson was shown the report or that a copy was left with the serson.	
Person Interviewed (Signature) James Buck	1 uu
receptor Signature Multir Clinion	Jame 20/8/4/4



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

Inspection Date	4/13/98
Time Start	9:45Am
Time Finish	2:15 PM

R055

HAZARDOUS WASTE INSPECTION REPORT M GENERATOR ☐ S Q GENERATOR

Co		strial Park, Tyrone, Pa. 1 Municipality Tyrone	
		Mike Union	211 / 6 = 19
Nai	me & Title of Respons	ible Official Dennis Linhart	Plant Mar
		James Burkey	•
		ent from above) Same	
Am	ount of Hazardous Wa	aste Generated per Month: Po	ounds/, \$00,000 (g)
	Site Characterizatio		•
	STORAGE: X Con	ntainer 🕱 Tanks 🛘 Containment Bldg. 🗖 Dri	p Pad Other
	PBR: ☐ Net	utralization/WWTP 🔲 Reclaim	Other
	Generator Treatment	☐ Containers ☐ Tanks ☐ Containr	nent Bldg. □ Drip Pad
2.		Large Quantity Handler Small Quantity	Handler
	Universal Waste	TypesOart Trucking	<u> </u>
3.	Hazardous Waste Ti	ransporters: Keseareh Oil	0 4 44 4 4 4
	Transporter Name	S.J. Transport HAZMAT Envir	icense Number <u>PAAH 031 5</u>
	 Transporter Name 	e <u>clean Harbors</u>	icense Number PAAUARIZ
	· · · · · · · · · · · · · · · · · · ·		Teelise (Adhibe)
	Transporter Name	e <u>Eldridge</u> L	icense Number PRAHO65C
4.	Transporter Name		icense Number PRAHO65C
4.	Transporter Name	e <u>Eldridge</u> Uldover Cerhi waste generated and destination facility (locat	tion & type). PAAH0656
4.	Transporter Name Types of hazardous Waste Code	waste generated and destination facility (locat	icense Number PAAH065C ion & type). PAAH0125 Destination Facility
4.	Transporter Name	Waste Description uqueous scrubber sol. w/Nach	Destination Facility PARTOLIS Description & Company
4.	Transporter Name Types of hazardous Waste Code	waste generated and destination facility (locat	Destination Facility Dupent Research Cil Dufont clean Harbors Oldever Rellins
4.	Transporter Name Types of hazardous Waste Code	Waste Description uqueous scrubber sol. w/NaoH aqueous scrubber sol. Spill aqueous Scrubber sol. Cleanup	Destination Facility Dupent Research Cil DUPONT Clean Harbors
4.	Transporter Name Types of hazardous Waste Code Doo2- P 00 4	Waste Description uqueous scrubber sol. w/NaoH aqueous scrubber sol. Spill aqueous Scrubber sol. Cleanup	Destination Facility Dupent Research Cil Dupont Clean Harbors Oldever Relian Clean Harbors Outent Clean Harbors
6cra	Transporter Name Types of hazardous Waste Code Doo2- D 004 Fo02-3-5	Waste Description Waste Description Uqueous Scrubber sol. w/Nach aqueous Scrubber sol. Spill aqueous Scrubber sol. Cleanup mixed Solvents, toluene scrubber sol. w/cr.	Destination Facility Destination Facility Dupent Research Cil Dupont clean Harbors Oldever Rellins Dupont clean Harbers Laidlaw Env. Oldever Dupont Laidlaw
6cra	Transporter Name Types of hazardous Waste Code Doo2- Doo2- Poo2- Doo3- Too07	Waste Description uqueous scrubber sol. w/NaoH aqueous scrubber sol. Spill aqueous Scrubber sol. Cleanup	Destination Facility Destination Facility Dupent Research Cil Dufont clean Harbors Oldever Rellins Dupent clean Harbors Laidlaw Laidlaw Laidlaw
SCRO Region	Transporter Name Types of hazardous Waste Code Doog-	Waste Description Waste Description uqueous scrubber sol. w/NaoH aqueous scrubber sol Spill aqueous scrubber sol Cleanup mixed Solvents, toluene scrubber sol. w/cr. thionyl cl. organics incl. butylacetate a organics incl. toutanol, benzen	Destination Facility Destination Facility Dupent Research Cil Dufont clean Harbors Oldever Rellins Dupent clean Harbors Laidlaw Laidlaw Laidlaw
SCRA Region Mi ona File rone	Transporter Name Types of hazardous Waste Code Doo2- Doo2- Doo3 Doo1- Doo8 Doo1- Doo8	Waste Description Waste Description uqueous scrubber sol. w/NaoH aqueous scrubber sol. Spill aqueous scrubber sol. Cleanup mixed Solvents, toluene scrubber sol. w/cr. thionylcl. organics incl. butylacetate a	Destination Facility Destination Facility Dupent Research Cil Dufont clean Harbors Oldever Rollins Dupent clean Harbors Laidlaw Laidlaw Laidlaw

org. Solid waste w/tolurne+methane 1 - Ensco

HAZARDOUS WASTE INSPECTION REPORT GENERATORS -- SMALL QUANTITY GENERATORS

Site Name Quality Chemical ID Number PAD 030069140 Date 4/13/98

1 - No Violation Observed 2 - Not Applicable

3 - Not Determined 4 - Non Compliance

STATUS

1	2	3	4	REQUIREMENT	CHAPTER CIT.	LINE
1				Hazardous waste determination performed on all waste streams	262.11	H001
1				Identification Number	262.12	H002
				Licensed transporters only	262.12(b)	H003_
1				TSD Authorization received for wastes shipped within PA	262.13	H004
1	L	L	L	Proper manifest used	262.20	H005
L		L.	4	Manifests filled out correctly and completely	262.20(g)	H006
1	<u> </u>	_	_	Manifests routed properly and within time limits	262.23	H007
1	L_	_		Generator waste accumulated on site for 90 days or less	262.34(a)	H008
	2			SQG waste accumulated on site for 180 days max unless 200 mile distance rule applies - 270 days	262.34(e) (f)	H009
_	2			SQG waste accumulated on-site never exceeds 6000 kg	262.34(e)	H010
1	_			Satellite accumulation requirements complied with	262.34(c)	H011
1	·			Personnel training program per 265.16 complied with (Gen 262.34(a)(5); SQG 262.34(e))	262.34(a)(5), 262.34(e)	H012
1				Manifest and biennial reports retained for 3 years	262.40(a)(b)	H013
L.		3		Specified records retained for 20 years	262.40(c)(e)	H014
1				Biennial reports submitted to the Department (LQG only)	262.41	H015
1				Exception reporting procedures followed	262.42	H016
1				Spill reporting procedures followed	262.46	H017
1				PPC plan developed and implemented	262.46	H018
	2			Special requirements followed for international shipments	262.50	H019
1				Source reduction strategy prepared and available (LQG only)	262.80	H020
	Z			Excluded waste complies with exclusionary requirements	261.4	H021
			-			
		-				
		7	7			
		1				
			T			

HAZARDOUS WASTE INSPECTION REPORT GENERATORS -- SMALL QUANTITY GENERATORS **FACILITY SPECIFICS**

Site Name Quality Chemical ID Number PAD 030069140 Date 4/13/98

1 - No Violation Observed 2 - Not Applicable 3 - Not Determined 4 - Non Compliance

STATUS

1	2	3	4	REQUIREMENT	CHAPTER CIT.	LINE
				CONTAINERS (Subchapter I)		
l				Containers managed in compliance with Chapter 265 Subchapter I	262.34	H025
				Containers of hazardous waste in good condition	265.171	H026
1				Containers and stored waste compatible	265.172	H027
1				Containers kept closed except during addition or removal of wastes	265.173	H028
1			L	Containers managed to prevent leaks	265.173(b)	H029
1		L	L	Containers labeled to accurately identify contents	265.173(c)	H030
1			L	Container storage areas inspected at least weekly	265.174	H031
1				Special requirements for ignitable or reactive and incompatible waste complied with	265.176, 265.177	H032
1			L	Proper containment and collection systems in place	265.178(a)-(d)	H033
1				All storage requirements for ignitable or reactive wastes and nonignitable or nonreactive wastes met	265.178(e)	H034
1				Containers clearly marked with accumulation date and visible for inspection	262.34(a)(2)	H035
			L			H036
						H037
						H038
				TANKS (Subchapter J)		
1			<u> </u>	Tanks labeled "Hazardous Waste"	262.34(a)(4)	H039
		3		Written certification by registered professional engineer for proper tank (system) design and installation on file	265.192	H040
ì				Secondary containment provided for tanks (systems) as required	265.193	H041
1				Tanks (systems) managed to prevent rupture, leak, corrode or fail	265.194	H042
			4	Tanks labeled to accurately identify contents	265.194(d)	H043
1				Required inspections completed and documented in operating log	265.195	H044
i				Release reported to Department within 24 hours, unless exempted	265.196	H045
1				Special requirements for ignitable and reactive wastes followed	265.198	H046
	2			SQ Generator complies with 265.201	262.34(e)(3)	H047

HAZARDOUS WASTE INSPECTION REPORT GENERATORS -- SMALL QUANTITY GENERATORS **FACILITY SPECIFICS**

Site Name Quality chemical ID Number PAD030669140 Date 4/13/98

1 - No Violation Observed

2 - Not Applicable 3 - Not Determined 4 - Non Compliance

STATUS

1	2	3	4	REQUIREMENT	CHAPTER CIT.	LINE
	2			Containment Buildings (Subchapter T)		
				Building completely enclosed to prevent exposure to the elements	265.521(a)(1)	H048
L	Ц	L	L	Meets special requirements if liquids present	265.521(b)	H049
	Ц	L	L	Primary barrier free of significant gaps, cracks and deterioration	265.521(d)(1)(i)	H050
	\coprod	L		Level of hazardous waste within unit is below containment walls	265.521(d)(1)(ii)	H051
				Tracking of waste out of unit by equipment or personnel prevented	265.521(d)(1)(iii)	H052
	Ц	L		No visible dust emissions at doors, windows, vents, etc.	265.521(d)(1)(iv)	H053
L	Ц			Professional engineer's certification placed in operating record	265.521(d)(2)	H054
L	Ľ			Required inspections performed and logged in operating record	265.521	H055
						H056
L						H057
L_	_		_			H058
	_					H059
	2			Drip Pads (Subchapter S)		
	1			Engineer's certification of existing drip pads on file	265.501	H060
				Drip pad meets 265.503 design & operating standards	265.501	H061
				(a) nonearthen, sloped construction with berm to channel associated drippage to collection system	265.501(a)	H062
				(b) Has synthetic liner below the pad with properly constructed leak detection system	265.501(b)	H063
				Drip pads & collection system maintained to prevent deterioration	265.503(c)	H064
				Drip pads & collection systems designed to prevent run off	265.503(d)	H065
				Run-on/run-off control system maintained unless pad protected by a structure	265.503(e)	H066
				Release reporting requirements met	265.503(m)	H067
	1			Drip pads inspected weekly and after storms when in operation	265.504(b)	H068
						H069
						H070
						H071
						H072
						H073

INSPECTION REPORT COMMENTS

Date of Inspection. 4//3/48 Identification Number 4/4 D 030069/40
Company/Facility/Site Name Quality Chemical
Due to quantity generated, act no longer etores
liquid hazardous waste in drums. Compatible waster
with similar characteristics are bulked together in
storage tanks for shipment in tankers. Only tate boxes
of DODI solvent - souked wiper are stored in the HW
Storage brilding.
Line 4043 265.194 (d) HW storage tarks were recently
re-insulated and markings to indicate the contents
were omitted during el- lobelling. Since many similar
characteristic wastes may be toutsed together, it was
agreed that labelling man by almena nother than mark in
with specific chemical names. This was resolved during
The inspection.
Line HOOG 262.20 (g) (5) On all manifester inducating
Clean Harbors as a HW Transporter, The Pa. HW Trans
license number was omitted It was obtained from
other records. QCI agreed to ensure that this Ircense #
appears or all future manifests.
This imposition spect to paties of the findings of an imposition conducted by a supersystem of the Decadement. This spect is formal
This inspection report is notice of the findings of an inspection conducted by a representative of the Department. This report is formal notification of any violations observed during the inspection. Additional notification of violations may be issued concerning either violations noted herein, or
other violations identified as a result of review of laboratory analyses or Department records. This report does not constitute an order or other appealable action of the Department. Nothing contained herein shall be deem to grant or imply
mmunity from legal action for any violation noted herein. Signature by the person interviewed does not necessarily imply concurrence with the findings on this report, but does acknowledge that the serson was shown the report or that a copy was left with the person.
Person interviewed (Signature) James Burhun Date 4-13-98 Inspector (Signature Machael Union Date 4/13/98
nspector (Signature Machael Union) Date 4//3/48

docket #: 398008

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION

IN THE MATTER OF:

QCI, A Chemfirst Company Industrial Park Tyrone, Pennsylvania 16686 : Non-compliance Hazardous Waste Activity

: I.D. No. PAD030069140

: Tyrone Borough, Blair County

CONSENT ASSESSMENT OF CIVIL PENALTY

NOW, this 30th day of Mach., 1998, the Commonwealth of Pennsylvania, Department of Environmental Protection ("Department" or "DEP"), has determined the following findings of fact which QCI, A Chemfirst Company ("QCI") agrees are true and correct:

- A. The Department is the agency with the duty and authority to administer and enforce the Solid Waste Management Act, the Act of July 7, 1980, P.L. 380, <u>as amended</u>, ("SWMA"), 35 P.S. § 6018.101 <u>et seq.</u> and the rules and regulations promulgated thereunder.
- B. QCI, a Pennsylvania corporation, generates hazardous waste and operates under hazardous waste generator identification number PAD030069140.
- C. QCI has a mailing address of Industrial Park, Tyrone, Pennsylvania 16686 and is located in Tyrone Borough, Blair County.
- D. As a result of a uniform hazardous waste manifest review conducted by the Department on December 31, 1997, QCI was found to be in violation of the SWMA and rules and regulations adopted thereunder. The Department issued a Notice of Violation ("NOV") to QCI on January 21, 1998, for violations found as a result of the review conducted on December 31, 1997.
- E. QCI failed to provide the transporter's name, US EPA ID number and telephone number on Maryland hazardous waste manifest form MDC0716313, Items 5, 6 and D. Failure to provide required information on each copy of a manifest prepared for off-site transportation constitutes a violation of 25 Pa. Code §§ 262.20 (a) and (g) (5) and 262.23 (h).
- F. The action and conduct described in Paragraph E above, constitutes a violation of Section 403 (a) of the SWMA, 35 P.S. § 6018.403 (a); constitutes unlawful conduct pursuant to Section 610 (4), (6) and (9) of the SWMA, 35 P.S. § 6018.610 (4), (6) and (9); constitutes a public nuisance pursuant to Section 601 of the SWMA, 35 P.S. § 6018.601, and subjects QCI to civil penalty liability pursuant to Section 605 of the SWMA, 35 P.S. § 6018.605.

G. Section 605 of the SWMA, 35 P.S. § 6018.605 provides that the Department may assess a civil penalty of up to TWENTY FIVE THOUSAND DOLLARS (\$25,000.00) per day for each violation of the SWMA.

After full and complete negotiation of all matters set forth in this CACP and upon mutual exchange of the covenants herein, the parties desiring to avoid litigation and intending to be legally bound, it is hereby ASSESSED by the Department and AGREED to by QCI as follows:

- 1. **Assessment.** In resolution of the Department's claim for civil penalties, which the Department is authorized to pursue under Section 605 of the SWMA, 35 P.S. § 6018.605, the Department hereby assesses a civil penalty of FIVE HUNDRED DOLLARS (\$500.00), which QCI hereby agrees to pay.
- 2. **Civil Penalty Settlement.** Upon signing this CACP, QCI shall pay the civil penalty assessed in Paragraph 1.

This payment is in settlement of the Department's claim for civil penalties for the violations set forth in Paragraphs E and F above. The payment shall be by corporate check or the like, made payable to the "Commonwealth of Pennsylvania, Solid Waste Abatement Fund" and sent to Program Manager, Waste Management Fund, Pennsylvania Department of Environmental Protection, Southcentral Region-Field Operations, One Ararat Boulevard, Harrisburg, Pennsylvania 17110.

3. Findings.

- (a) QCI agrees that the findings in Paragraphs A through G are true and correct and, in any matter or proceeding involving QCI and the Department, QCI shall not challenge the accuracy or validity of these findings.
- (b) The parties do not authorize any other persons to use the findings in this CACP in any matter or proceeding.
- 4. **Reservation of Rights.** The Department reserves all other rights with respect to any matter addressed by this CACP, including the right to require abatement of any conditions resulting from the events described in the Findings. QCI reserves the right to challenge any action which the Department may take, but waives the right to challenge the content or validity of this CACP.

IN WITNESS WHEREOF, the parties have caused this CACP to be executed by their duly authorized representatives. The undersigned representatives of QCI certify, under penalty of law, as provided by 18 Pa. C.S. § 4904, that they are authorized to execute this CACP on behalf of QCI, that QCI consents to the entry of this CACP as an ASSESSMENT of the Department; that QCI hereby knowingly waives any right to a hearing under the statutes referenced in this CACP; and that QCI knowingly waives its right to appeal this CACP, which rights may be available under Section 4 of the Environmental Hearing Board Act, the Act of July 13, 1988, P.L. 530, No. 1988-94, 35 P.S. § 7514; the Administrative Agency Law, 2 Pa. C.S. § 103(a) and Chapters 5A and 7A; or any other provision of law.

FOR QCI, A CHEMFIRST COMPANY:

FOR THE COMMONWEALTH OF PENNSYLVANIA, DEPARTMENT OF ENVIRONMENTAL PROTECTION:

Ivan E. Riggle, Site Compliance Manager

Name Title

Name

Assistant Counsel

ER-WM-300: Rev. 11/93 Part A

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WASTE MANAGEMENT

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART A

Date of Ins	pection	31/97	Time start 9:	45AM	Time finish	1:30 pm
		Michael	_			
		me Quality				
		rial Park,				
County	Blair		Municip	ality	one	
Identificati	on number	PAD 030069	140			
		ial <u>Ivan</u> I	•			
TitleP	ant Mar	• •				
Mailing Ad	dressP. O	. Box 216,	Tyrone	Pa. 1668	<u>/</u>	
		number <u>(814)</u>				
Name of pe	rson interview	ed James	Burkey			
	-	Engr.	(
		nt from above)				
Area code a	and telephone	number <i>54</i>	me			
1. Currer	nt waste handli	na method:				
	☐ On-site	-	☐ storage	e, [] disposal	☐ PBR
b.	☑ On-site	☐ use,	🗌 reuse,] recycle,	🔀 reclaim
c.	⊠ Off-site	☐ treatment,	☐ storage	e, D	disposal	
d.	▼ Off-site	☐ use,	🗋 reuse,	Σ	(recycle,	☐ reclaim
2. Amour	nt of hazardou	s waste produced:				
a	1,800.	000	kg./mo			
3. Types	of hazardous	waste produced b	v Hazardous Wa	iste Number :	and destination	on facility (includ

Types of hazardous waste produced by Hazardous Waste Number and destination facility (include location and type).

Waste Number	Destination Facility	Location and Type
F001-5	Clean Harbors / Olderer	mo-treat incin/va-incin.
D002	Dapont / Ensco/Rallins	NJ - treat / AR - treat / NJ - tre
0001	Dupont / Ensco / Rollins	NJ - treat ingin /AR - incin /M
D003	Rollins	NJ Incin.
Do 18-F002-3	Ross	OH-incin.
D019	Duport	NJ - treat.
D602	Research Oil/Clean Harbors	OH-treat. Mo-treat.

 Source Reduction: ☐ accomplished, ☐ proposed, ☐ not prop 	ose d
--	--------------

c: SCRO

C+M + C.O.

Tyrone Boro.

ER-WM-300: Rev. 11/93
Part B

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WASTE MANAGEMENT

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART B

Site Name	Qual. Chemical	ID Number	PAD 030069140	Date	3/31	197
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Hazardous Waste Inspection Report Generators - Part B

1-No Violation Observed 3-Not-Determined 2-Not-Applicable 4-Non-Compliance **STATUS** CHAPTER LINE REQUIREMENT CITATION ITEM 2 3 4 Hazardous waste determination, performed on all waste streams 262.11 H001 Identification number 262.12 H002 Hazardous waste shipments offered only to licensed transporters 262.12(d) H003 Authorization received from TSD facility for wastes shipped off-site within 262.13 H004 PA manifest used for intrastate shipments 262.20(b) H005 TSD state manifest or PA manifest used for out-of-state shipments 262.20(c) H006 4 | Manifests filled out properly and completely 262.20(q) H007 Manifests routed properly and within time limits (7 days) 262.23(e)(f) 800H 3 Proper U.S. DOT shipping containers or packages being used 262.30(1) H009 Shipping containers marked and labeled according according to U.S. DOT 262.30(2) H010 Containers of 110 gal. or less permanently marked with required hazardous H011 262.30(3) waste label H012 Placards offered to transporter 262.33 Waste in containers or tanks accumulated on-site for less than 90 days H013 262.34(a)(1) H014 Wastes placed in containers properly marked and labeled or in tanks 262.34(a)(2) meeting requirements of Chapter 265, Subchapter J H015 Containers managed in accordance with Chapter 265, Subchapter I (any non-262.34(a)(3) compliance for Subchapter I requirements is a violation of 262.34(a)(3)) 265.171 H016 a). All containers of haz, waste in good condition H017 Containers compatible with hazardous waste being stored within 265.172 b). c). Containers of hazardous waste kept closed 265.173(a) H018 1 H019 d). Containers of hazardous waste are managed to prevent leaks 265.173(b) H020 I Containers of hazardous waste labelled to accurately identify contents 265.173(c) e). Haz. waste accumulation areas inspected at least weekly-tanks daily 265.174 H021 f). H022 265.176 - .177 Special requirements for ignitable, reactive and incompatible waste g). l being met H023 ļ 265.178 h). Proper containment and collection system(s) H024 Containers clearly marked with accumulation date and visible for inspection 262.34(a)(4) H025 262.34(a)(5) On the job or classroom personnel training program as per 265.16

Hazardous Waste Inspection Report Generators - Part B

1-No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-Compliance

	STA	TUS		REQUIREMENT	CHAPTER	LINE
1	2	3	4	REQUIREMENT	CTATION	ITEM
		3		Records retained at designated location for 20 years (3 yrs)	252.40(a)	H025
				Quarterly reports submitted to the Department Bienniel	252.41(a)	H027
	2			Exception reporting procedures followed	262.42	H028
	2			Hazardous waste disposal plan, if required	262.45	H029
1				Spill reporting procedures followed	262.46(a)	H030
1				Preparedness, Prevention and Contingency Plan developed and implemented in accordance with Chapters 264 and 265	262.46(e)	H031
	ス			Special requirements followed for international shipments	262.50,.53, .55, .60	H032
1				Source reduction strategy prepared and available	262.80	H033

Pennsylvania Department of Environmental Resources Bureau of Wasta Management

Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

	1-No Viciation Observed		Viciation Observed	2-Not Applicable	3-Nct Determined	4-Non-Co	mpliance	
	Sta	IUS				MENT		Citation
1 2 3 4		4		REQUIRE	IVI E IV I		40 CFR Part 258	
				Generators				
l				Notification sent with s	hipments of wastes that o	o not meet treatment stand	ards.	7(a)(1)
1				Notification and certific	ation sent with shipments	of wastes meeting treatmen	nt standards.	7(a)(2)
1				Dilution not used as a	substitute for treatment.			3
1				Records maintained supporting use of know	of notifications, certifications viedge for waste classifications	ons, waste analysis, and d	ocumentation	7(a)(5),(a)(6)

Ongs 2 at 6

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WASTE MANAGEMENT

INSPECTION REPORT COMMENTS

Date of Inspection	3/31/97	Identification Nun	nber <u>PAD03066140</u>
Company/Facility/Site N		chemical Inc.	
a maleta	Chemical has a	dded a new p	raduction loudeding
resulting in	increased pro	duct production	raduction building
generation.	1112 + 1 - 4	·	1 1 1
= 12 1 6 m of	AW LAWR CONTON	ment area /	has been sealed works in floor of w. Containerized hed, which meets
The mainal	HW drum star	al alla shoras	N. Containeried
HW is all st	oud in the de	um storage s	hed, which meets
_all contain	ment requirem	ents.	-
Line HOOT	262.20(9)(5)	HW manyled	t # MDC8687658
failed to up	Chilet a trans	porter's telep	home number. This
was correct	ted during The	inspection,	
	/		
			· · · · · · · · · · · · · · · · · · ·
This inspection report is	notice of the findings of an inspe	ection conducted by a represent	ative of the Department. This report is
formal notification of any vio either violations noted herein,	lations observed during the inspe or other violations identified as a r	ection. Additional notification result of review of laboratory and	of violations may be issued concerning alyses or Department records.
	onstitute an order or other appe unity from legal action for any viol		nt. Nothing contained herein shall be
_	on interviewed does not necess was shown the report or that a cop		the findings on this report, but doe
Person interviewed (sign	nature) James R	urbuer [Date 3-3/-97
Inspector (signature)	michael Un	nion I	Date 3/3//97
			Page <u>4</u> of <u>4</u>

ER-WM-300: Rev. 11/93 Part A

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WASTE MANAGEMENT

HAZARDOUS WASTE INSPECTION REPORT **GENERATORS - PART A**

Date of Inspection	3/15/96	Time start _	9:30 AM	Time finish	1:45 PM
	r <u>Michael</u>				*
	ation name Quali				
Location In	dustrial Park	Turone f	9. 16686		
	nir				
	nber <i>PAD 0 3 0 0</i>		· · · · - · · / ·		
	ble official <u>Ivan</u>				
Mailing Address	+ Mgr. P.O. BOX 216	Turone	Pa. 16676		
	ephone number <i>(8</i>				
	nterviewed Bob				
Title Ma	r. Envir. Saf	otu + Qual	itu		
,	f different from above	,	,		
_	ephone number				٠
	te handling method:				
a. □On	•	ont □ete	orage,	☐ disposal	□PBR
_	-site ☐ use,	_	use,	recycle,	⊠ reclaim
_	-sitetreatm	_	orage,	☑ disposal	M (Column
	-site ☐ use,	_	use,	⊠recycle,	□ reclaim
и. _Д оп	-site [] use,	П.е.	us e ,	Mirecycle,	Птестапп
	nazardous waste produ	_	\sim		
a	600,000	kg./r	no.)		
b		kg./չ	r.		
3. Types of ha	zardous waste productivpe).	ced by Hazardou			
D018		tination Facility	RIE	OH/incn.	- NJ /treat. Ingin.
Waste Numb	er Des	tination Facility		Location ar	na Type
D001	CI. Harbors	Oldover Roll	lins mo/	treat incin.	- WA/Incin - AT/Inc
D002	Dupont '	·	N7/	treat.	
D021	Research O	1	04/	incin.	
F003-	5 Oldover/c	1. Harbars	VA/	Incin - MO	treat incin
F002	Rollins		NJ	Incin.	
D001	Dapant/E	nsco	NJ	Itreat, incl	is AR/Incin
D003	Rollins			Incin:	
Do 3 8 4. Source Red	<i>R 6 ≤ 5</i> uction: ⊠ accomplish	ed. 🗆 proposed. F		lincin.	
C: SCR					

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COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WASTE MANAGEMENT

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART B

Site Name	Quality	Chemical	ID Number	PAD 030069140	Date	3/15/96
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Hazardous Waste Inspection Report Generators - Part B

1-No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-Compliance

	STA	TUS		DECHIDEMENT	CHAPTER	LINE
1	2	3	4	REQUIREMENT	CITATION	ITEM
1				Hazardous waste determination, performed on all waste streams	262.11	H001
1				Identification number	262.12	H002
1				Hazardous waste shipments offered only to licensed transporters	262.12(d)	H003
l				Authorization received from TSD facility for wastes shipped off-site within PA	262.13	H004
Ī				PA manifest used for intrastate shipments	262.20(b)	H005
Ī				TSD state manifest or PA manifest used for out-of-state shipments	262.20(c)	H006
l				Manifests filled out properly and completely	262.20(g)	H007
Ī				Manifests routed properly and within time limits (7 days)	262.23(e)(f)	H008
Γ				Proper U.S. DOT shipping containers or packages being used	262.30(1)	Н009
ī				Shipping containers marked and labeled according according to U.S. DOT	262.30(2)	H010
l				Containers of 110 gal. or less permanently marked with required hazardous waste label	262.30(3)	H011
1				Placards offered to transporter	262.33	H012
1				Waste in containers or tanks accumulated on-site for less than 90 days	262.34(a)(1)	H013
			4	Wastes placed in containers properly marked and labeled or in tanks meeting requirements of Chapter 265, Subchapter J	262.34(a)(2)	H014
			4	Containers managed in accordance with Chapter 265, Subchapter I (any non-compliance for Subchapter I requirements is a violation of 262.34(a)(3))	262.34(a)(3)	H015
ī			Γ	a). All containers of haz. waste in good condition	265 171	H016
	Т			b). Containers compatible with hazardous waste being stored within	265.172	H017
1				c). Containers of hazardous waste kept closed	265.173(a)	H018
1				d). Containers of hazardous waste are managed to prevent leaks	265.173(b)	H019
	T	3		e). Containers of hazardous waste labelled to accurately identify contents	265.1,73(c)	H020
1			T	f). Haz. waste accumulation areas inspected at least weekly	265.174	H02
1				g). Special requirements for ignitable, reactive and incompatible waste being met	265.176177	H02
			4	h). Proper containment and collection system(s)	265.178	H02
1			T	Containers clearly marked with accumulation date and visible for inspection	262.34(a)(4)	H02
T		T	T	On the job or classroom personnel training program as per 265.16	262.34(a)(5)	H02

Hazardous Waste Inspection Report Generators - Part B 2-Not-Applicable 3-Not-Determi

			1-	No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-C	ompliance	
1	STA 2	TUS	CHAPTER CITATION	LINE		
-		3		Records retained at designated location for 20 years	262.40(a)	H026
1				Quarterly reports submitted to the Department	262.41(a)	H027
	2			Exception reporting procedures followed	262.42	H028
	2			Hazardous waste disposal plan, if required	262.45	H029
T				Spill reporting procedures followed	262.46(a)	H030
1				Preparedness, Prevention and Contingency Plan developed and implemented in accordance with Chapters 264 and 265 updated 12/95	262.46(e)	H031
	2			Special requirements followed for international shipments	262.50,.53, .55, .60	H032
1				Source reduction strategy prepared and available updated 12/95 to	262.80	H033

account for new waste streams

Pennsylvania Department of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

	1-No Violation Observed			Violation Observed	2-Not Applicable	3-Not Determined	4-Non-Co	mpliance
	Status 1 2 3 4							
1				REQUIREMENT			40 CFR Part 268	
				Generators				
I				Notification sent with s	hipments of wastes that o	io not meet treatment standa	irds.	7(a)(1)
I				Notification and certific	cation sent with shipments	of wastes meeting treatmen	t standards.	7(a)(2)
1				Dilution not used as a	substitute for treatment.			3
1				Records maintained supporting use of know	of notifications, certificati	ions, waste analysis, and do	ocumentation	7(a)(5), (a)(6)

ER-WM-129: Rev. 12/93

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WASTE MANAGEMENT

INSPECTION REPORT COMMENTS

ate of Inspection	3/15/96	Identification Nun	iber <u>/</u> /	10030069140
		Chemical		
Line HOZ	O HW stored A	in drums is la	bellis	1 sacording to
The pro	cess generating	The waste, VAMA	ns ss	hould bli
Labelled	to anot accina	tely define the	Coule	ds.
Line Hol	(5 265.178 (a) (1) Floor of con	<u>nanna</u>	leting y
Museum A	orage area mas	bloome cracked	and to	act and
HW ANIM	m must be my	wed to a secure	Com	to al let an
265.178 20002 0	f flowable, fl	acl of 5'must be ammable, reacti	ive, d	rummed HW.
		art I - Tanks		
Quality (•	led all tank syst (6) Kamps were, e old tanks had to		to meet new
requirements	in 1995. Sin	(6) Tamps were	replace	ed and two (2)
new Tanks	were added. Al	e old Tanks had To	the su	anned
AIPTVMANUM (A MANAMAN .			
Allm	by tanks and a	ncellary equipme	nt un	re tested and
mannen -	certified at the	time of installa	tion.	
- Jak a	letection consist	a of daily docum	ented	wanal
mapletion	of all compon	ents. All Tanks a	ne 1g	usped with
Line Hi	NU 765 193 (e)	are electromeally	in by	no to mandat
area must	be up-graded i	(1)(V) Felow of to	m/sec	scrowability
_ regusemb	'	am coating will		
as weather	- permits Stua	& agreed that This	work	would be
completed	within 60 days			
•	_	inspection conducted by a represe inspection. Additional notification		
either violations noted her	ein, or other violations identified	das a result of review of laboratory a	analyses or	Department records.
deemed to grant or imply in Signature by the p	mmunity from legal action for a person interviewed does not i	appealable action of the Departm ny violation noted herein. necessarily imply concurrence wit ta copy was left with the person.		
		2 /		2-14-9/-
Person interviewed (s	11 4	all.	_ Date _	3/2/0
Inspector (signature)	- Vach	all Vinon	_ Date _	3/15/94

PADO 30069140 Handler Name Quolity-Chemical
VIOLATION Add Change Delete Link to Above Evaluation? (Y/N)
Agency Number Area Class Regulation Type Regulation Citation GGR 2
Date Determined Priority Branch Person Scheduled Actual
Comments Seel containment floor
VIOLATION Add Change Delete Link to Above Evaluation? (Y/N)
Agency Number Area Class Regulation Type Regulation Citation
Date Determined Priority Branch Person Scheduled Actual
Comments
VIOLATION Add . Change Delets Link to Above Evaluation? (Y/N)
Agency Number Area Class Regulation Type Regulation Citation
Date Determined Priority Branch Person Scheduled Actual
Comments
ENFORCEMENT Add Change Delets
ENFORCEMENT Add Change Delets Date Number Agency Type Branch Person Attorney Initials 0:3 /:5 9:6 : 5 /:/ 6 P.A.M.L.
ENFORCEMENT Add Change Delets Date Number Agency Type Branch Person Attorney Initials 0:3 7:5 9:6
ENFORCEMENT Add Change Delets Date Number Agency Type Branch Person Attorney Initials 0:3 7:5 9:6 5 7:7 6
ENFORCEMENT Add Change Delete Date Number Agency Type Branch Person Attorney Initials 0:3 /:5 9:6
ENFORCEMENT Add Change Delete Date Number Agency Type Branch Person Attorney Initials O:3 /:5 9:6
ENFORCEMENT Add Change Delete Date Number Agency Type Branch Person Attorney Initials 0:3 /:5 9:6 5 /:/ 6
Date Number Agency Type Branch Person Attorney initials 0:3 / 5 9:6 5 / / / 6
ENFORCEMENT Add Change Delets Date Number Agency Type Branch Person Attorney Initials 0:3 / 5 9:6 5 7 / 6
ENFORCEMENT Add Change Delete Date Number Agency Type Branch Person Attorney Initials 7.3 / 5 9.6 5 7 / 6
Date Number Agency Type Branch Person Attorney Initials Date Number Agency Type Branch Person Attorney Initials
ENFORCEMENT Add Change Delets Date Number Agency Type Branch Person Attorney Initials 0:3 / 5 9:6 5 7 / 6

Allen Allen States

ER-WM-300: Rev. 11/93

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COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WASTE MANAGEMENT

HAZARDOUS WASTE INSPECTION REPORT **GENERATORS - PART A**

Date of In	spection	2/28/95 T	ime start <u>9:36A1</u>	1 Time finish _	11:30 AM
		Michael U	•		
		me Quality (_		
Location	Indust	rial Park To	irone Pa. 10	686	
	Blair	,	Municipality		
-		PAD 0300691			
		cial Scatt Mai	,		
	O PI	- 400	7 4		
11tie//	P - 019	nt Mgr.			
Mailing A	ddress	o. Box 216,	Tyrone, Pa.	16686	
Area code	and telephone	number (8/4)	684-4310		
		vedJim B			
		gr.		· · · · · · · · · · · · · · · · · · ·	·
		/			
Mailing ac	dress (if differe	ent from above)	Same		
Area code	and telephone	number <i>Sal</i>	ne		
1. Curre	ent waste hand	ling method:			
a.	☐ On-site	treatment,	☐ storage,	disposal	□ PBR
b.	☑ On-site	☐ use,	☐ reuse,	⊠ recycle,	□ reclaim
c.	☑ Off-site	☐ treatment,	storage,		·
d.	☑ Off-site	☐ use,	reuse,	⊠recycle,	⊠reclaim
2. Amo	unt of hazardo	us waste produced:	_		
		000	kg./mo		
			kg./yr.		
		s waste produced by		mber and destination	on facility (includ

location and type).

Waste Number	Destination Facility	Location and Type
D002	Dupont / Clean Horbors/ R. Sil	N.J OH - OH / treat.
Dooi	, , , , , , , , , , , , , , , , , , ,	S N.J 6H Mp. / treat incin
F002-3-5	R. Oil / Cl. Harbars/ Oldover	1
D003-1-2	Ross Incin / Oldover/ Frisco	1 / • . 1
D001	Advance Environ / Oldover	
D007	R.Oil	OH-treat.

4.	Source Reduction:	accomplished,	, 🗌 proposed, 🔲 not proposed
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* ER-WM-300: Rev. 11/93 Part B

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WASTE MANAGEMENT

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART B

						, 1	
Site Name	Quality	Chemical	ID Number	PAD030069140	Date	2/28/95	

Hazardous Waste Inspection Report Generators - Part B

1-No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-Compliance

	STA	TUS		No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-Co	CHAPTER	LINE
1	2	3	4	REQUIREMENT	CITATION	ITEM
1				Hazardous waste determination, performed on all waste streams	262.11	H001
1				Identification number	262.12	H002
1				Hazardous waste shipments offered only to licensed transporters	262.12(d)	H003
1				Authorization received from TSD facility for wastes shipped off-site within PA	262.13	H004
1				PA manifest used for intrastate shipments	262.20(b)	H005
1				TSD state manifest or PA manifest used for out-of-state shipments	262.20(c)	H006
1				Manifests filled out properly and completely	262.20(g)	H007
1				Manifests routed properly and within time limits (7 days)	262.23(e)(f)	H008
1				Proper U.S. DOT shipping containers or packages being used	262.30(1)	ноо9
1				Shipping containers marked and labeled according according to U.S. DOT	262.30(2)	H010
l				Containers of 110 gal. or less permanently marked with required hazardous waste label	262.30(3)	H011
1				Placards offered to transporter	262.33	H012
1				Waste in containers or tanks accumulated on-site for less than 90 days	262.34(a)(1)	H013
1				Wastes placed in containers properly marked and labeled or in tanks meeting requirements of Chapter 265, Subchapter J	262.34(a)(2)	H014
1				Containers managed in accordance with Chapter 265, Subchapter I (any non-compliance for Subchapter I requirements is a violation of 262.34(a)(3))	262.34(a)(3)	H015
1				a). All containers of haz. waste in good condition	265.171	H016
1	T		T	b). Containers compatible with hazardous waste being stored within	265.172	H017
Ī				c). Containers of hazardous waste kept closed	265.173(a)	H018
1	T		Π	d). Containers of hazardous waste are managed to prevent leaks	265.173(b)	H019
Ì				e). Containers of hazardous waste labelled to accurately identify contents	265.173(c)	H020
1	T		Τ	f). Haz. waste accumulation areas inspected at least weekly	265.174	H021
1				g). Special requirements for ignitable, reactive and incompatible waste being met	265.176177	H022
1	T		T	h). Proper containment and collection system(s)	265.178	H023
Ī	T	1		Containers clearly marked with accumulation date and visible for inspection	262.34(a)(4)	H024
\prod		T	T	On the job or classroom personnel training program as per 265.16	262.34(a)(5)	H025

Hazardous Waste Inspection Report
Generators - Part B

			1-1	Generators - Part b No Violation Observed 2-Not-Applicable 3-Not-Deter	mined 4-Non-Compliance	
	STA	TUS		REQUIREMENT		LINE ITEM
1	2	3	4			
		3		Records retained at designated location for 20 years	262.40(a)	H026
1	\vdash	٦	-	Quarterly reports submitted to the Department	262.41(a)	H027
<u>'</u>	2		<u> </u>	Exception reporting procedures followed	262.42	H028
	2		-	Hazardous waste disposal plan, if required	262.45	H029
1	<u> </u>	_	-	Spill reporting procedures followed	262.46(a)	H030
1				Preparedness, Prevention and Contingency Plan developed implemented in accordance with Chapters 264 and 265	d and 262.46(e)	H031
	2			Special requirements followed for international shipment	s 262.50,.53, .55, .60	H032
1	-			Source reduction strategy prepared and available	262.80	H033

Pennsylvania Department of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

			1-No	Violation Observed	2-Not Applicable	3-Not Determined	4-Non-Co	empliance	
Status		S							
1	2	3	4		REQUIRE	MENT		40 CFR Part 268	
				Generators					
1				Notification sent with shipm	nents of wastes that o	o not meet treatment standard	ts.	7(a)(1)	
ī				Notification and certification	sent with shipments	of wastes meeting treatment s	standards.	7(a)(2)	
1				Dilution not used as a subs	titute for treatment.			3	
I				Records maintained of no supporting use of knowled	otifications, certificati geforwasteclassifica	ons, waste analysis, and doc	umentation	7(a)(5),(a)(6	

Pennsylvania Japartment of Environmentol Resources Sureau of Maste Management

Hazardous Wasta Inspection Report Comments — Part C

Date of Inspection	2/28/95		Identification Number	PAD030	069140
Date of Inspection Company, Installation Na	ame Qualit	y Chemica			
County	ir		Municipality	cone	
Q walsty	Chemical w	ull be repla	scing (5)	4W storag	1 tanks
and adding	two (2) s	additional.	This is	being a	love in
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- There we	as no drum	umel HW	in storage	are at	this Time.
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				7 U. J. U. J.	
Resources, E inspection ar	Bureau of Waste M re shown in this re	lanagement, ins eport. Any violat	pected the above tions which were t	installation. T uncovered du	ring the inspection
analyses and	•	nent records. No	tification will be fo		sults of laboratory onfirming any viola-
Person Interviewed (sig	Inature) <u>Qames</u>	Burla	4	Date .	2-28-95
Inspector (signature) _	Michael	1 Union	<u> </u>	Date	2/28/95
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Please refer to the instructions for Filing Notification before completing this form. The

Notification of

(For Official Use Only)

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		ID - For Official Use Only
VIII, Type of Regulated Waste Activi	y (Mark 'X' in the appropriate boxes. Re	eler to instructions.)
A. Hazardo	us Waste Activity	B. Used Oil Fuel Activities
Generator (See Instructions) a. Greater than 1000kg/mo (2,200 fluid in 1000 kg/mo (220 - 2,200 fluid in 1000 kg/mo (220 ibs.) c. Less than 100 kg/mo (220 ibs.) Transporter (Indicate Mode in boxe) a. For own waste only b. For commercial purposes Mode of Transportation 1. Air 2. Rail 3. Highway 4. Water 5. Other - specify	ibe.) 4. Hazardous Waste Fuel a. Generator Marketing to Bu	a. Generator Marketing to Burnel b. Other Marketer c. Burner - Indicate device(s) - Type of Combustion Device 1. Utility Boller 2. Industrial Boller 3. Industrial Furnace 2. Specification Used Oil Fuel Market (or On-site Burner) Who First Claims the Oil Meets the Specification
X. Description of Regulated Wastes	(Use additional sheets if necessary)	
A. Characteristics of Nonlisted Hazardor wastes your installation handles. (See 4)	is Wastes. Mark 'X' in the boxes correspondin 0 CFR Parts 261,20 - 261,24)	ng to the characteristics of nonlisted hazardous
	Toxicity Characteristic	
(D001) (D002) (D003)	/CIDOOI	eler(s) for the Todoffy characteristic contaminant(s))
X X X		
3. Listed Hazardous Wastes. (See 40 CF	R 261.31 - 33. See instructions if you need to I	list more than 12 waste codes.)
1 2	3 4	5 6
F 0 0 2 F 0 0 3	F 0 0 5 D 0 0	7 D O O 8 D O 2 8
7 8	9 10	11 12
U 0 0 3 U 0 0 9		
Other Wester (State or other wester to	quiring a handler to have an I.D. number. See	No. of Contract Contr
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Gertification		
ccordance with a system designed ubmitted. Based on my inquiry of the athering the information, the inform	to assure that qualified personnel propersion or persons who manage the systemation submitted is, to the best of my	epared under my direction or supervision in operly gather and evaluate the information em, or those persons directly responsible for knowledge and belief, true, accurate, and formation, including the possibility of fine and
priature A A	Name and Official Title (type or print)	Date Signed
6306 OSarker	BOB BARKER, ENV. MAN	NAGER_ 02/24/94
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			ID - For Offic	ial Use Only
VIII. Type of Regulated Waste Activity	s Waste Activity	ate Doxes; Hefer to Inst	S. C. Carlotte Co.	
A. Hazardot	is waste Activity		B. Used Oil	Recycling Activities
1. Generator (See Instructions) a. Greater than 1000kg/mo (2,200 lbs) b. 100 to 1000 kg/mo (200-2,200 lbs) c. Less than 100 kg/mo (220 lbs) 2. Transporter (Indicate Mode in boxes below) a. For own waste only b. For commercial purposes Mode of Transportation 1. Air 2. Rail 3. Highway 4. Water 5. Other - specify IX. Description of Hazardous Wastes	installation required for instructions a. Generate b. Other Mac. Boller and Indicate T Device(s) 1. Utilit 5. Undergrou	Waste Fuel or Marketing to Burner orketers d/or Industrial Furnace liter Deferral II Quantity Exemption type of Combustion by Boller strial Boller strial Furnace and Injection Control	Oil to Off-S b. Marketer V Oil Meets 1 2. Used Oil Bur Combustion 1 a. Utility Boll b. Industrial c. Industrial 3. Used Oil Tran of Activity(les a. Transporte b. Transfer F	Pirects Shipment of Used Specification Burner Who First Claims the Used the Specifications rner - indicate Type(s) of Device(s) ler Boller Furnace asporter - Indicate Type(s) s) ar acility essor/Re-refiner-indicate
A. Characteristics of Nonlisted Haza			nding to the charac	teristics of
1. Ignitable (D002) 2. Reactive (D003) B. Listed Hazardous Wastes. (See 40 7 8				y characteristic contaminant(s)) ste codes.) 6 12
C. Other Wastes. (State or other waste:	s requiring a handler to he	ive an I.D. number; See	instructions.)	
1 2	3	4	5	6
X. Certification				
i certify under penalty of law that this doc system designed to assure that qualified po or persons who manage the system, or the best of my knowledge and belief, true, accu including the possibility of fine and impri	ersonnel properly gather ar use persons directly respon urate, and complete. I am a	nd evaluate the informationsible for gathering the inware that there are significated.	on submitted. Based nformation, the infor	on my inquiry of the person rmation submitted is, to the
Signature C. Donald Luhek	Name and Offi	icial Title (Type or pr de Gulick, J		Date Signed 3/4/9 4
XI. Comments				
AL COMMONIC				
				mldy inhalay
			<u> 90</u>	0H/dek_19/12/94
Note: Mail completed form to the appropri	ate EPA Regional or State	Office. (See Section III	of the booklet for a	ddresses.)



ACKNOWLEDGEMENT OF NOTIFICATION OF REGULATED WASTE ACTIVITY

(VERIFICATION)

This is to acknowledge that you have filed a Notification of Regulated Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER

PAD030069140

10/25/94

QUALITY CHEMICALS INC TYRONE INDUSTRIAL PARK TYRONE , PA 16686 JIM BURKEY ENV COORDINATOR

INSTALLATION ADDRESS

TYRONE INCUSTRIAL PARK TYRONE .PA 16686

EPA Form 8700-12A (6-90)

Pennsylvania Department of Environmental Besources Bureau of Wasts Management

Tanks

Hazardous Wasta inspection Report Generators — Part A

late of inspection	1/19/93	_ Time start	<u>OAM</u> Time	finish <u>12:15 PM</u>	
	Michael				
Company, installat	ion name <u>Qualit</u>	y Chemical	, Inc.		
ocation <u>Ind</u>	ustrial Park,	Tyrone Pa.	16686		
	ir	-			
	per <u>PAD 03006</u>		✓	AMARIAN AMARIA	
	ble official <u>Robert</u>				
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•	if different from above)	, .			
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			-		
	e handling method:	•			
a. 🗆	On-site	\square storage,	🗆 disposal	☐ PBR	
b. 🕱	On-site use,	reuse,	🔀 recycle,	🔀 reclaim	
c. 🗵	Off-site	☐ storage,	🗷 disposal		
d. 📈	Off-site use,	☐ reuse,	🗷 recycle,	⊠ reclaim	
2. Amount of h	azardous waste produced:				
_	16,000		.imo. >		
b		kg	./yr.	•	
2 Tunne of hos	roedovie wasta producad hi	, Hazardoue Wasta Nu	mhar and destination f	acility (include location and typ	ne)
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D602		Harbors Research	1	NJ /treat.	
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Pennsylvania Department of Environmental Assources Bureau of Maste Management

Hazardous Waste Inspection Report Generators — Part 3

			1		i	
	Sta	tus		REQUIREMENT	NEW	
	2	3	4	• •	CITATION	
				Hazardous waste determination, copies available	262.11	(b)
				Identification number	262.12 (a)	(c)(
				Hazardous waste shipments offered only to licensed transporters	262.72 (d)	(c:(
				Authorization received from TSD facility for wastes shipped off-site	262.13	(d)
				PA manifest used for intrastate snipments	262.20 (b)	(e)(
				Disposer state manifest or EPA format manifest used for out-of-state	shipments 262.20(c)	(e)(
				Manifests filled out properly and completely	262.20(9)	(e)(
				Manifests routed properly and within time limits (7 days)	262.23(e) a-(f)	(e)(
				Proper U.S. DOT shipping containers or packages	252.30(1)	(f)(
		3'	1	Shipping containers marked and labeled according to U.S. DOT	2 62.30(2)	(f)(
		31	4	Containers of 110 gal. or less marked with required PA label	262.30(3)	
1				Placards offered to transporter	262.33	(f)(
1				Wastes accumulated on-site for less than 90 days	262.34 (a)(1)	(g)
				Wastes stored in proper containers and properly marked and labeled	262.34 (a) (2)	(g)
1				Containers managed in accordance with 75.265(q)(1)—(3)(14)	262.34 (a)(3)	(g)
			4	Containers clearly marked with accumulation date and visible for insp	pection 262.34 (a) (4)	(g)
		3		Records retained at designated location for 20 years	262.40	(h)
1				Quarterly reports submitted to the Department	262.41	(i)
ı				Exception reporting procedures followed	262.42	(j)
	2			Hazardous waste disposal plan, if required	262.45	(1)
1			ŀ	Spiil reporting procedures followed	262.46 (a)	(m
1				Preparedness, Prevention and Contingency Plan and implemented	262.46 (e)	(п
	2			Special requirements followed for international shipments	262.50 262.53 262.55 262.66	(a
1				On the job or classroom personnel training program (75.265if)]	262.34(a)(5)	(g
1				Drum accumulation area inspected weekly as per 75.265(q)(5)	262.34(a)(z)	(g
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Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

			:YO	Viciation Observed 2-Not Additionale 3-Not Catermined 4-No	eonaliames-no	_
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1			- 4	REQUIREMENT	40 CFF Part 25	
	1	1	1	Generators		
1			1	Notification sent with snipments of wastes that do not meet treatment standards.	7(a)(1)	
1			1	Notification and certification sent with shipments of wastes meeting treatment standard	rds. 7(a)(2)	:
1		:		Dilution not used as a substitute for treatment	3	
1				Records maintained of notifications, partifications, waste analysis, and documenta supporting use of knowledge for waste classification.	ation 7(a)(5), (a	3) (E
			+	Storage Facilities		
	V	1		Facility ventiles generators classification of waste in accordance with waste analysis of	25 Pa Co 265.13(
		1		Containers marked to identify contents and accumulation date.	³ 50(a)(2	23
			Y	Notification sent with snipments of wastes that do not meet treatment standards.	7(a)(1)
			X	Notification and certification sent with shipments of wastes meeting treatment standard	ards. 7(a)(2	2
		X		Facility maintains records of documents produced pursuant to LDR requirements.	7(a)(6	3)
	1/		1	Treatment Facilities, including PBR and RRR Facilities		
	1	1	1	Dilution not used as a substitute for treatment.	3	
			1	Facility tests wastes or treatment residues to determine compliance with application treatment standards in accordance with waste analysis plan.	icable 7(b)	
	1	1	1	Cartification and/or notification sent with snipments of waste.	7(b)(4), (b)(6	
	1			Land Disposal Facilities		
	11	T	1	Facility tests wastes received to assure compliance with applicable treatment stand	iarcs. 7(c)((2)
		T	1	Facility land disposes of restricted waste only if it meets applicable treatment standar	ird. 40	;
			1	Facility retains copies of generator notifications and certifications.	7(c)	(1)

Connection ... Institution of institution in the contract of institution in the contract of th

Hazardous Masta Inspection Report Comments — Part C

Date of Inspection	1/19/93		Identification Number	PAD 6300	169140
Company, Installation Na	me Quality C	hemical	Inc.		
CountyBlair			Municipality	rone	
			7		
262.34 (9	1)(4) One con	tamer of	1 DOO! So	led has a	raste delous
m accor	inulation are	es failed	to exhibit	on accu	mulation
date. T	1) (4) One con mulation are his violation	was con	rected durin	of the sus	section.
				· · · · · · · · · · · · · · · · · · ·	
- Drun	ns of May wa	ite are	at times p	laced into	storage.
until eno	ugh accumule	atis for	bulk transp	of for de	sposal. The
_ drums o	re not ship	oring Con	tamers and	They are	not labeled
Drum	nd of how wa ngh accumule are not shipp are stimuled	with "	hayandous wa	ste" and a	ecim. dates
					• •
		,			
This is a serie				: +4 = Danaman	t of Equipment
Resources, B	on report is official not Bureau of Waste Man	nagement, ins	spected the above	installation. Th	he findings of th
	re shown in this repo d. Violations may als				
analyses and	review of Department	nt records. No	otification will be fo		
tions indicate	ed herein and listing	any addition	al violations.		
Person Interviewed (sign	naturei			Date	
	(Inn . A	had China	_		1/19/93
Inspector (signature)		use Ching		Date _	//19/93

Pennsylvania Department of Environmental Resources Bureau of Wests Management

Hazardous Waste Inspection Report Generators — Part A

Date of inspection	1/22/92	ime start	:00 AM	Tim	ne finish <u>z:30</u>	PM
Name of inspector	Michael U	nian				
Company, installation na	ame Quality	chemical	Inc			
Location Indus	trial Park, T	grone, Pa	. 166	86		
	PAD 030 069				·	
Name of responsible off	ficial <u>Robert</u>	Borker				
	Environ · Safe					
Mailing address P.	O. BOX 216, T	urone. Pa	1.	6686		
	e number <u>(8/4)</u>	,				
	ewed <u>Rob't</u> , B					
	vir. Safety / F	•				8 ′′ 2
•	rent from above)					Manager 1
	ne number				THE STATE OF SERVICE	
Area code and telephon	e number	734776				Access to the control of the control
1. Current waste hand	lling method:					
a. 🗆 On-site	e 🗆 treatment,	storage,		disposal	☐ PBR	
b. 🗷 On-site	e 🗆 use,	reuse,	×	recycle,	🔀 reclaim	
c. ⊠ Off-sit	te 🗆 treatment,		•	disposal		
	te 🗀 use,	☐ reuse,		recycle,	⊠ reclaim	
,	·.					
2. Amount of hazardou	•	•				
	530,000		(وسال			
b		kg.	/уг.			
3. Types of hazardous Waste Number	waste produced by Haz Destin	zardous Waste Nun ation Facility	mber and d	estination f	acility (include locat Location and Ty	
D021	Safety Kleen	1 Research	oil	0410	cin. / N.T.	incin.
D001	Dupont / Rolling	,			Itreat. / AK.	
D602	Dupont/Clean	Harbors / R.	0:1	11.5. 1	nD. N.J. / +	reat.
F002	Del. Container	10. W.m. / R	2.0:1	PA., O	4. N.J. / r	eclain
F003	Del. Container	/ C.W.M. / R.	6:1	PAline	in. / OH., 1	1. J. reclaim
F005	Del. Container	101dover / R.	Oi I	PAT U	A-incin-red	: 191m /OH-17
S.C.R.O. C.+M.,C.O. EPA Region Altoana Fi	Quality BASC	Berough y Chem.	Ви	1QM	Rec	cycled Paper

Hazardous Waste Inspection Report Generators — Part B

		1-N	a Vial	lation Observed 2—Not Applicable . 3—Not Determined	4—Non-Compi	iance
Statu s				REQUIREMENT	NEW	Chapter Citation
1	2	3	4	7	CITATION	75.262
1				Hazardous waste determination, copies available	262.11	(b)
1				Identification number	262.12 (a)	(c)(1)
1				Hazardous waste shipments offered only to licensed transporters	262./2 (d)	(c)(4)
			4	Authorization received from TSD facility for wastes shipped off-site	262.13	(d)
1				PA manifest used for intrastate shipments	262.20 (b)	(e)(2)
1				Disposer state manifest or EPA format manifest used for out-of-state s	hipments 262.20(c)	(e)(3)
l				Manifests filled out properly and completely	262.20(9)	(e)(7)
1				Manifests routed properly and within time limits (7 days)	262.23(e) ==(f)	(e)(14) ar (1
1				Proper U.S. DOT shipping containers or packages	262.30(1)	(f)(1)(ī)
1				Shipping containers marked and labeled according to U.S. DOT	262.30(2)	(f)(1)(ii)
1				Containers of 110 gal. or less marked with required PA label	262.30(3)	(f)(1)(iii)
l				Placards offered to transporter	262.33	(f)(2)
1				Wastes accumulated on-site for less than 90 days	262.34 (a)(1)	(g)(1)(i)
ı				Wastes stored in proper containers and properly marked and labeled	262.34(4)(2)	(g)(1)(ii)
J				Containers managed in accordance with 75.265(q)(1)—(3)(14)	262.34 (a) (3)	(g)(1)(iii)
ı				Containers clearly marked with accumulation date and visible for inspec	ction 262.34 (a) (4)	(g)(1)(iv)
		3		Records retained at designated location for 20 years	262.40	(h)
I				Quarterly reports submitted to the Department	262.41	(i)
	2			Exception reporting procedures followed	262.42	(j)
1				Hazardous waste disposal plan, if required	262.45	(1)
1			-	Spiil reporting procedures followed	262.46 (a)	(m)(1)
1				Preparedness, Prevention and Contingency Plan and implemented	262.46 (e)	(m)(5)
	2			angual leum engents monwen in intenational summents	52.50 262.53 62.55 262.60	(o)
1				On the job or classroom personnel training program [75.265(f)]	262.34(a)(5)	(g)(1)(6)
1				Drum accumulation area inspected weekly as per 75.265(q)(5)	262.34(a)(3)	(g)(1)(iii)
				•		

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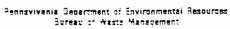
Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

			1-140	violation Observed 2-Not Applicable 3-Not Determined 4-Non-Car	nollance.		
	Sta	Status		Citation			
1	2	3	1 4	REQUIREMENT	40 CFR Part 268		
			1	Generators			
l				Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)		
l			1	Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)		
١				Dilution not used as a substitute for treatment.	3		
l			Records maintained of notifications, certifications, waste analysis, and documentation supporting use of knowledge for waste classification.				
			1	Storage Facilities			
(1			Facility verifies generators classification of waste in accordence with waste analysis plan.	25 Pa Code 265.13(c)		
		1	1	Containers marked to identify contents and accumulation date.	50(a)(2)		
			V	Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)		
_	+	T	1	Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)		
/	J			Facility maintains records of documents produced pursuant to LDR requirements.	7(a) (6)		
		1	1	Treatment Facilities, including PBR and RRR Facilities			
			/	Dilution not used as a substitute for treatment.	3		
	1	7		Facility tests wastes or treatment residues to determine compliance with applicable treatment standards in accordance with waste analysis plan.	7(b)		
			1	Certification and/or notification sent with snipments of waste.	7(b)(4), (b)(5 (b)(6)		
		1	7	Land Disposal Facilities			
	1			Facility tests wastes received to assure compliance with applicable treatment standards.	7(c)(2)		
	T			Facility land disposes of restricted waste only if it meets applicable treatment standard.	40		
	T		\	Facility retains copies of generator notifications and certifications.	7(c)(1)		

Pannsvivania Japartment ir Environmentai Gesources Bureau or Wasta Management

Date of Inspection	1/22/92	Identification Number	PAD 030069140
Company, Installation Name	•	ical, Inc.	
County Blair	,	Municipality	
			
262.13 70	ality could not	produce on suth	orination letter for expanded as per Po. D.E.R.
ment TS	D- Research O'u	<u></u>	0
262.46 Pf	c Plan is being	y revised and	ypanded as per Pa.
Sindely	is: copies will	be lowereded to	D.E.R.
		8	
BAAC. Ning	Band Bucom.		Ollen + Steve Faish,
- Jan V, yam			
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			to ASAI (Elitativi) generati
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Resources, Bur inspection are are indicated. analyses and re	reau of Waste Managemel shown in this report. Any Violations may also be di	nt, inspected the above ins violations which were un scovered upon examinatio ds. Notification will be forth	e Department of Environmental stallation. The findings of this covered during the inspection of the results of laboratory accoming, confirming any viola-
Person Interviewed (signat	ture)		Date
Inspector (signature)	michael Union	ı	Date//22/92



	zardous Wasta Inspecti	
follow-up to 1/4/91 Insp.	Generators — Part	A

Date of inspection _8/	_					
Name of inspector						
Company, installation nam	ie Quality	Chemical	Inc.			
Location <u>Industr</u>	ial Park, Tu	prone, Pa.	16680	;		
County Blair		ML	ınicipality	Tyrone		
Identification number	PAD130069	140				
Name of responsible offic	iai Jin Bu	rkey				
Title Wastr	Supervisor	,				
Mailing address \underline{P} .	2. Box 216,	Tyrone	· Pa.		BOFF	W F T T
Area code and telephone				1	1	
Name of person interview	red Tim B	urkry			OCT 21	1991
TitleSame						
Mailing address (if differen	ent from above)	same			IV. OF ENEC	MENU .
Area code and telephone	number	Same				
1 0						
1. Current waste handling	-			!	— non	
a. 🗆 On-site	☐ treatment,	storage,		disposal		
•	use,	□ reuse,		recycle,	✓ reclaim	
	treatment,	☐ storage,		disposal		
d. 🗵 Off-site	□ use,	_ reuse,	×	recycle,	🔀 reciaim	
2. Amount of hazardous	waste produced:					
a			kg./mo.			
b			kg./yr.			
3. Types of hazardous Waste Number		azardous Waste ination Facility	Number and	destination	facility (include l Location and	
D001	59.	m g				
D002	a	· S				***
FOOZ	1/.	4/91		.		
F003						
F005				!		
						
c. 5000				ı		

c+m, c.o. Altoona File

· Tyrone Borough



Pennsylvania Department of Environmental Resources Sureau of Wasta Management

Date of Inspection $\frac{8/1/91}{}$	Identification Number	PADOS	0069140
Company, Installation Name <u>Quality</u> Chemical	Inc.		
County Blair	Municipality <u>Tyron</u>	<u>e</u>	
Perpose of this inspection violations noted in 1/4/91 inspections was received to 15.262 (d) Copies of Author 75.265 (q) (10-12) Calculate Capacity within dike at main 75.265 (q) (10-12) Outdoor belon upgraded. Curbinia has been all cracks in surface have to strage area flows into containing the Strage area flows into containing the Submitted to demonstrate 10% drum and tank strage area.	ection. Write of the Dept. nization letter ins submitted and pro waste and pro waste and pro waste and pro waste around to the low cara	Jan Jan were a were a duck a d	sponse to 30 th. 1991, received 1/30/91 emonstrate res 1/30/91 torage area has be area and rent for drum ste storage gunes must be
<u> </u>			
This inspection report is official notification that a Resources, Bureau of Waste Management, inspinspection are shown in this report. Any violations are indicated. Violations may also be discover analyses and review of Department records. Notions indicated herein and listing any additional	pected the above instions which were und ed upon examination tification will be forth	tallation. To overed du of the re	The findings of this ring the inspection esults of laboratory
Person Interviewed (signature) James P & u Inspector (signature)	nkus	Date	8-1-91

•	EVALUATION - VIOLATION - ENFORCEMENT FORM
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	Der PAD 0 3 0 0 6 9 4 0 LDF[] TSF[] INC[] LOG X SOG [] TRA [] 0 9 0 6
Handle	Quality Chemical Inc.
Street	City
FVAT	Industrial Park, P.O. Box 216 Tyrone, Pa.
DANI	Date # Number # Agency # Type # Reason Branch Per
08	OIGI S CSE
	Areas of Evaluation (E - Evaluated, NE - Not Evaluated, NA - Not Applicable)
	GOR E TGR DCH DGW DMC DPP CAS
	GPT N F TMR DCL- DIN DMR DMR DSI FEA
GGI	R E GRR WE TOR DCP DLB DOR DOR DTR
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Commer	ns TCLP evaluated
VIOI	LATION Add Change X Detete *
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Comments			
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Comments	, , , , , , , , , , , , , , , , , , , ,		
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Penalty Assessed COVERED VIOLATIO Agency Number S C PENALTY PAYMENTS Date	Number x A NS Area Agency Ag	S 126 Settled A Ager	ncy Number Area

FY 1990 HAZARDOUS WASTE COMPLIANCE MONITORING AND ENFORCEMENT LOG

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	Comment:			=									
. ENFOR	CEMENT ACTION	ts:									_		
	Area of	Type	Date Acti	on	Compliance	Dates	P	enalty		esp. Agenc	Y		

1	Area of Viol/rel.	Type (use code)	Date Action Taken	Compliance Scheduled		Penal Assessed	ty Collected	Resp. Agency (use code)
11	OT	10	1/4/91	2/4/91	2/4/91		:	

Codes for Types of

03 = Warning Letter

11 = Filed Civil Action

15 = CA Init. Admin Order

Resp Agency Codes

Enforcement

04 = Admin. Complaint 12 = filed Criminal Action

05 = Final Admin. Order 18 = Civil Referral to AG/DOJ 21 = Notice of Non-Comp

16 = CA Finel Admin Order

E = EPA S = State

Actions:

10 = Informat

22 = FFCA

X = EPA Oversight

19 = Final Judicial Order

23 = Fed. Fac. Referral to HG

containment upgraded 10. Enfore, Comment:

Pennsylvania Department of Environmental Resources Bureau of Waste Management

follow-up to 1/4/91 Insp. Generators — Part A

Date of inspection _8	/1/91	ime start	PM	Time	finish <u>213</u>	0 PM
Name of inspector	•	_				
Company, installation na	me Quality	Chemical I	nc.			
Location <u>Indust</u>	rial Park, Ty	rone, Pa.	6686			
County Blair	· /	Municip	ality	ranc		
Identification number			•			
Name of responsible off	icial Jim Bur	key		·		
Title Wastr	Supervisor					
Mailing address $\underline{\mathcal{P}}$.	O. Box 216,	Tyrone, 1	?a			
Area code and telephon	e number <u>(8/4)</u>	684-4310				
Name of person intervie	wed Jim Bo	arkzy				
Title Same		<u> </u>				
Mailing address (if diffe	rent from above)	same				
Area code and telephon	e number	Same				
Current waste hand	ling method:				•	
a. 🗆 On-site	treatment,	storage,	□ di:	sposal	□ PBR	
b. 🗷 On-site	e 🗆 use,	☐ reuse,	🛛 ге	cycle,	🗷 reclaim	
c. 🛛 Off-sit	e 🗆 treatment,	storage,	⊠ di:	sposal		
d. 🗵 Off-sit	e 🗆 use,	□ reuse,	🔀 re	cycie,	🔀 reclaim	
2. Amount of hazardon	le waete produced.					
	io Webit prodecta.	kg./n	no.			
b		kg./y				
3. Types of hazardous Wasta Number	waste produced by Ha Desti	azardous Waste Numi nation Facility	per and des	tination fa	cility (include loc Location and T	ation and type). Type
D001	591	n e				
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FOOZ	1/4	4/91		ALIC	1 2 1991	
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Pennsylvania Department of Environmental Resources Sursey of Waste Management

County Blair Mane Quality Chemical Inc. County Blair Municipality Tyrone Municipality Tyrone Ty	Date of Inspection $\frac{g/l/9l}{}$	ldentification Number _	PAD030069140
County Blair Municipality Tyrone Purpose of this inspection is to determine status of wiolations noted in 1/4/91 inspection. Written response to the violations was received by the Dept. Jan. 30th 1991 75. 262 (d) Copies of Authorization letters were received 1/30/9. 75. 265 (q) (10-12) Calculations submitted to demonstrate. Capacity within dise at inside drum storage area 1/30/91 75. 265 (q) (10-12) Outdoor waste and product storage area has belle upgraded. Curbing has been installed around the area and all cracks in surface have been shalled. Containment for drum Storage area flows into containment around has waste storage tanked which has a summ in the low carses. Frances must be	Company, Installation Name Quality Chemical		
Perpose of this inspection is to determine status of violations noted in 1/4/91 inspection. Written response to the violations was received by the Dept. Jan. 30th, 1991. 15.262 (d) Copies of Authorization Letters were received 1/30/9. 75.265 (q) (10-12) Calculations submitted to demonstrate. Capacity within dise at maide drum storage area 1/30/91 75.265 (q) (10-12) Outdoor west and product storage area has been upgraded. Curbing has been installed around the area and all cracks in surface have been sealed. Containment for drum. Storage area flows into containment around has waste storage to tanks, which has a summ in the low correct. Frances must be			
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drum and tank strage ares.	substituted to de mosts to 100	dilinia and	and the the
- Orien and land stragt all	- surminto y demonstrate 10%	wany cap	eachly for the entire
	- arien and land stragt area.		
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This inspection report is official notification that a representative of the Department of Environmental	This inspection report is official patification that	roprocentative of the	Department of Environmental
Resources, Bureau of Waste Management, inspected the above installation. The findings of this	•	•	•
inspection are shown in this report. Any violations which were uncovered during the inspection are indicated. Violations may also be discovered upon examination of the results of laboratory			
analyses and review of Department records. Notification will be forthcoming, confirming any viola-			
tions indicated herein and listing any additional violations.	tions indicated herein and listing any additiona	al violations.	
O(1)	() DA	0	\$ 1.5:
Person Interviewed (signature) Date 8-1-9/	Person Interviewed (signature)	rhey	Date
Inspector (signature) Date	Inspector (signature)		Date $\frac{S/I/9I}{I}$

Pennsylvania Decertment of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Generators — Part A

Date of inspection	1/4/91	Time etart	11:00 Am	Time finis	in 12:30 PM	
Name of inspector _	,		70007	111118 111113		
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Cause Blair	517.191 1 01	A, Igrane, I	Musicipality 7	Cana		
Identification numbe						
Name of responsible						
_		/				
Title Waste	,			'		
Mailing address	1.(/. D0X Z	(SUL) 191011E	, Pa.		WASTE MANAGE	
Area code and tele	none number	(814) 684-431	0	1191	WASTE DER	
Name of person int	erviewed <u> </u>	m Durkeg			MANAGE	HENT
TitleSarrie					4DR 2 100+	
Mailing address (if					HARRISBURG REGIO	
Area code and tele	phone number	<u>Same</u>			- THE GI	
1. Current waste	handling method:					
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b			kg./γr.			
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Waste Numbe	er 	Destination Fa	CHITY	Loc	cation and Type	
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F003	Delawar		. M .	Pa. lincin	, /	eclaim
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Pennsylvania Department of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Generators — Part B

Compliance Status			REQUIREMENT		
1 2 3		4		75.262	
	2			Identification number	(c)(1)
	2			Hazardous waste shipments offered only to licensed transporters	(c)(4)
)				Authorization received from TSD facility for wastes shipped off-site	(d)
	121			PA manifest used for intrastate shipments	(e)(2)
	121			Disposer state manifest or EPA format manifest used for out-of-state shipments	(e)(3)
	2			Manifests filled out properly and completely	(e)(7)
	2			Manifests routed properly and within time limits (7 days)	(e)(14) or (15)
	2			Proper U.S. DOT shipping containers or packages	(f)(1)(i)
	2			Shipping containers marked and labeled according to U.S. DOT	(f)(1)(ii)
			4	Containers of 110 gal. or less marked with required PA label	(f)(1)(iii)
	2		1	Placards offered to transporter	(f)(2) - 1 - 2
	2			Wastes accumulated on-site for less than 90 days	(g)(1)(i)
	2			Wastes stored in proper containers and properly marked and labeled	(g)(1)(ii)
				Containers managed in accordance with 75.265(q)(1)—# /4-	(g)(1)(iii)
	2			Containers clearly marked with accumulation date and visible for inspection	(g)(1)(iv)
			14	Records retained at designated location for 20 years	(h)
	12			Quarterly reports submitted to the Department	0
	12			Exception reporting procedures followed	(j)
		3		Hazardous waste disposal plan, if required	(1)
	Z			Spill reporting procedures followed	(m)(1)
	Z			Preparedness, Prevention and Contingency Plan and implemented	(m)(5)
	1	3	1	Special requirements followed for international shipments	(a)
	1	3		On the job or classroom personnel training program [75.265(f)]	(g)(1)(6)
	12,			Drum accumulation area inspected & inspection logged weekly as per 75.265(q)(5)	(g)(1)(iii)
	12			T.C. Rule 262.11	
			T		
			 		<u> </u>

rennsylvania Department of Environmental Beautreas Bureau of Waste Management

Date of h	nspection	1/4/91	• . (Identification Nu	imber <u>PAD</u>	030069140	_
Company,	, Installation Nar	ne <i>Oual</i>	fy Chemi	cal Inc.			
County _	B/9	ir		Municipality	Tyrone		
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	This inspection	on report is o	fficial notificat	ion that a representat	ive of the Dea	artment of Enviror	nmental
	Resources, E	Bureau of W	aste Managen	nent, inspected the a	bove installa	tion. The findings	of this
				ny violations which discovered upon ex			
				ords. Notification wil		ing, confirming an	y viola-
	tions indicat	ed herein ar	nd listing any	additional violations.			
Person	n interviewed (sig	inature) 📿	ames	Rusaus	/	Date 1-4-	9/
	ctor (signature) _	7 _{nn}	Land Ille	ino)		Date 1/4/9/	,
1112086	.cor /aigilatulei _	- V V	Janes Cour	Y . C		Udic _//////	

Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

			1-No	Violation Observed 2-Not Applicable 3-Not Determined 4-Non-O	ompliance		
Status				25011125117	Citation 40 CFR		
1	2	3	4	REQUIREMENT			
			(Generators			
1				Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)		
1				Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)		
1				Dilution not used as a substitute for treatment.	3		
)				Records maintained of notifications, certifications, waste analysis, and documentation supporting use of knowledge for waste classification.	7(a)(5), (a)(6)		
				Storage Facilities			
				Facility verifies generators classification of waste in accordence with waste analysis plan.	25 Pa Code 265.13(c)		
				Containers marked to identify contents and accumulation date.	50(a)(2)		
				Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)		
				Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)		
	T	T		Facility maintains records of documents produced pursuant to LDR requirements.	7(a)(6)		
				Treatment Facilities, including PBR and RRR Facilities			
			ŀ	Dilution not used as a substitute for treatment.	3		
				Facility tests wastes or treatment residues to determine compliance with applicable treatment standards in accordance with waste analysis plan.	7(b)		
				Certification and/or notification sent with shipments of waste.	7(b)(4), (b)(5), (b)(6)		
				Land Disposal Facilities			
				Facility tests wastes received to assure compliance with applicable treatment standards	. 7(c)(2)		
				Facility land disposes of restricted waste only if it meets applicable treatment standard.	40 .		
	T	T	T	Facility retains copies of generator notifications and certifications.	7(c)(1)		
_							

Pannsylvania Geograment of Environmental Resources Bursey of Waste Management

Hazardous Waste Inspection Report Generators — Part A

Name of inspector	Date of inspection	<i>1/4/91</i> Ti	me start <u>/6:00</u>	9m	ime finish _/2:30 /	Р т		
Company, installation name Quality Chemical Inc. Location Industrial Park Tyrone Pa 16686 County Blair Municipality Tyrone. Identification number PAD 0.30069140 Name of responsible official Jim Barkey Title Waste Supervisor Mailing address P.O. Bex 216. Tyrone, Pa. Area code and telephone number (\$744) 634-4310 Name of person interviewed Jim Barkey Title Same Mailing address of different from above) Same Area code and telephone number Some 1. Current waste handling method: a. On-site use, reuse, disposal PBR b. & On-site use, reuse, recycle, Rectain c. & Off-site use, reuse, recycle, Rectain d. & Off-site use, reuse, recycle, Rectain 2. Amount of hazardous waste produced: a. \times 950,000 (q.ima.) b. Regive. 2. Amount of hazardous waste produced by Hazardous Waste Number and destination facility (include location and type). Location and Type Doll Dupant - Rollins Ensea W.T. freet neat fk - incin. DO 02 Dupant Clean Hachers W.T. freet mb. freest. FOOZ Delaware Cent C. W. M. Pa. Incin. reclaim OH recit. FOOZ Delaware Cent C. W. M. Pa. Incin. reclaim Do 105 Delaware Cent Oldever Pa. Incin. Vs. Incin. recit. Do 106 Delaware Cent Oldever Pa. Incin. Vs. Incin. recit. Do 107 Delaware Cent Oldever Pa. Incin. Vs. Incin. recit. Do 108 Delaware Cent Oldever Pa. Incin. Vs. Incin. recit. Do 109 Delaware Cent Oldever Pa. Incin. Pa. Incin. recit. Do 100 Delaware Cent Oldever Pa. Incin. Pa. Incin. recit. Do 100 Delaware Cent Oldever Pa. Incin. Pa. Incin. recit. Do 100 Delaware Cent Oldever Pa. Incin. Pa. Incin. recit. Do 100 Delaware Cent Oldever Pa. Incin. P		<i>'</i> .						
Location Industrial Park Tyrone Pa. 16686 County Blair Municipality Tyrone Identification number PAD \$30069140 Name of responsible official Tim Barkey Title Waste Supervisor Mailing address P.O. Bex 216, Tyrone, Pa. Area code and telephone number (814) 684-4310 Name of person interviewed Tim Barkey Title Same Mailing address & different from above) Same Area code and telephone number Same Area code and telephone number Same 1. Current waste handling method: a. Questie treatment, storage, disposal PBR b. Questie use, reuse, reuse, recycle, reciaim c. Questie treatment, storage, disposal d. Questie use, reuse, reuse, recycle, reciaim 2. Amount of hazardous waste produced: a. ~950,000 (questient) Bestination Facility (include location and type). Waste Number Doul Depart Rollins / Easco N. T. Hreat neat: Ak mein. DOO2 Depart (Jean Hachoers N. T. Hreat neat: Ak mein. POO2 Depart (Jean Hachoers N. T. Hreat neat: Ak mein. FOO2 Delaware Cont. C. N. M. Pa. Inc.in. reclaim of H. Irectaim FOO3 Delaware Cont. Judever Pa. Inc.in. Vs. Inc.in. rec.	·							
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Pennsylvania Department of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Generators — Part 8

2 2 2 2 2 2 2 2 2 2		4	Identification number Hazardous waste shipments offered only to licensed transporters Authorization received from TSD facility for wastes shipped off-site PA manifest used for intrastate shipments Disposer state manifest or EPA format manifest used for out-of-state shipments Manifests filled out properly and completely Manifests routed properly and within time limits (7 days) Proper U.S. DOT shipping containers or packages Shipping containers marked and labeled according to U.S. DOT Containers of 110 gal. or less marked with required PA label Placards offered to transporter Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled Containers managed in accordance with 75.265(q)(1)—3 (4)	(f)(1)(ii) (f)(1)(iii) (f)(2) (g)(1)(i) (g)(1)(ii)
Z		4	Hazardous waste shipments offered only to licensed transporters Authorization received from TSD facility for wastes shipped off-site PA manifest used for intrastate shipments Disposer state manifest or EPA format manifest used for out-of-state shipments Manifests filled out properly and completely Manifests routed properly and within time limits (7 days) Proper U.S. DOT shipping containers or packages Shipping containers marked and labeled according to U.S. DOT Containers of 110 gal. or less marked with required PA label Placards offered to transporter Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled	(c)(4) (d) (e)(2) (e)(3) (e)(7) (e)(14) or (15) (f)(1)(i) (f)(1)(ii) (f)(1)(iii) (f)(2) (g)(1)(i) (g)(1)(ii)
Z Z Z Z Z Z Z Z Z Z		4	Authorization received from TSD facility for wastes shipped off-site PA manifest used for intrastate shipments Disposer state manifest or EPA format manifest used for out-of-state shipments Manifests filled out properly and completely Manifests routed properly and within time limits (7 days) Proper U.S. DOT shipping containers or packages Shipping containers marked and labeled according to U.S. DOT Containers of 110 gal. or less marked with required PA label Placards offered to transporter Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled	(d) (e)(2) (e)(3) (e)(7) (e)(14) or (15) (f)(1)(ii) (f)(1)(iii) (f)(2) (g)(1)(ii)
Z		4	PA manifest used for intrastate shipments Disposer state manifest or EPA format manifest used for out-of-state shipments Manifests filled out properly and completely Manifests routed properly and within time limits (7 days) Proper U.S. DOT shipping containers or packages Shipping containers marked and labeled according to U.S. DOT Containers of 110 gal. or less marked with required PA label Placards offered to transporter Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled	(e)(2) (e)(3) (e)(7) (e)(14) or (15) (f)(1)(i) (f)(1)(ii) (f)(2) (g)(1)(i) (g)(1)(ii)
Z		4	Disposer state manifest or EPA format manifest used for out-of-state shipments Manifests filled out properly and completely Manifests routed properly and within time limits (7 days) Proper U.S. DOT shipping containers or packages Shipping containers marked and labeled according to U.S. DOT Containers of 110 gal. or less marked with required PA label Placards offered to transporter Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled	(e)(3) (e)(7) (e)(14) or (15) (f)(1)(i) (f)(1)(ii) (f)(2) (g)(1)(i) (g)(1)(ii)
2 2 2 2 2 2 2 2		4	Manifests filled out properly and completely Manifests routed properly and within time limits (7 days) Proper U.S. DOT shipping containers or packages Shipping containers marked and labeled according to U.S. DOT Containers of 110 gal. or less marked with required PA label Placards offered to transporter Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled	(e)(7) (e)(14) or (15) (f)(1)(ii) (f)(1)(iii) (f)(2) (g)(1)(ii) (g)(1)(ii)
2 2 2 2 2 2		4	Manifests routed properly and within time limits (7 days) Proper U.S. DOT shipping containers or packages Shipping containers marked and labeled according to U.S. DOT Containers of 110 gal. or less marked with required PA label Placards offered to transporter Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled	(e)(14) or (15) (f)(1)(ii) (f)(1)(iii) (f)(2) (g)(1)(i) (g)(1)(ii)
2 2 2 2 2		4	Proper U.S. DOT shipping containers or packages Shipping containers marked and labeled according to U.S. DOT Containers of 110 gal. or less marked with required PA label Placards offered to transporter Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled	(f)(1)(ii) (f)(1)(iii) (f)(2) (g)(1)(ii) (g)(1)(ii)
2 2 2 2 2		4	Shipping containers marked and labeled according to U.S. DOT Containers of 110 gal. or less marked with required PA label Placards offered to transporter Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled	(f)(1)(ii) (f)(1)(iii) (f)(2) (g)(1)(i) (g)(1)(ii)
2 2 2 2 2		4	Containers of 110 gal. or less marked with required PA label Placards offered to transporter Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled	(f)(1)(iii) (f)(2) (g)(1)(i) (g)(1)(ii)
Z 2 2		4	Placards offered to transporter Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled	(f)(2) (g)(1)(i) (g)(1)(ii)
Z 2 2			Wastes accumulated on-site for less than 90 days Wastes stored in proper containers and properly marked and labeled	(g)(1)(ii) (g)(1)(iii)
2			Wastes stored in proper containers and properly marked and labeled	(g)(1)(ii)
2				
2		74.3	Containers managed in accordance with 75.265(g)(1)—19 14	INTVIII ALEE
12				L (A)/ tiltut = 3.458
			Containers clearly marked with accumulation date and visible for inspection	(g)(1)(iv)
		4	Records retained at designated location for 20 years	(h)
		1	Quarterly reports submitted to the Department	(i)
12			Exception reporting procedures followed	(i)
	13	3	Hazardous waste disposal plan, if required	(1)
IZ			Spill reporting procedures followed	(m)(1)
Z			Preparedness, Prevention and Contingency Plan and implemented	(m)(5)
	13	3	Special requirements foilowed for international shipments	(0)
Ť	13		On the job or classroom personnel training program [75.265(f)]	(g)(1)(6)
12			Orum accumulation area inspected & inspection logged weekly as per 75.265(q)(5)	(g)(1)(iii)
	1			

ER-WM=3:5: 9187

rennsvivania Department of Environmental Resources Bureau of Waste Management

Date of	Inspection/	4/91	Identification Number PAD 0:35069/40 -
Company	, Installation Name _	Quality Chen	nical Inc.
County	Blair		Municipality Tyrone
			,
7/	72/~ (()//) (i)	N 8 1 1.7	the state of the s
	hart Paril	the could not	raining apparently is bling given annually,
	:262 (d) An	thoring tion	etters were not available in three (3)
	TSD'S -	Dupont, O	Edover and Angety-Kleen
_75	-265 (g) (10 -	(2) Drumm	a hangedous waste is stored and a covered
	shed with	sloping floor	Calculations or data must be submitted to
	demonstrat	Mat Whis for	celety meets (10% capacity) At Contains and
	- DAMA	mmed may arain	as waste continues to be stored outside
***************************************	must be su	Smitted to the	I upgraduic to satisfy (9) (10). P. lane 1 1 spt within 30 days. If this storage
	area is tak	an out of servi	ol, facility must demonstrate that it waste in another storage
	Mas storage	capacity to	This volume of waste in another storage
	(appioned)	ana.	. · · · · · · · · · · · · · · · · · · ·
	•		
			ration that a representative of the Department of Environmental
	inspection are si	hown in this report.	ement, inspected the above installation. The findings of this Any violations which were uncovered during the inspection
			ne discovered upon examination of the results of laboratory ecords. Notification will be forthcoming, confirming any viola-
			y additional violations.
Perso	n interviewed (signatu	re) James	Rushu Date 1-4-91
	ctor (signature)	michael (1	mon Date 1/4/91
	-		-

P

Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

			1-No	Violation Observed 2-Not Applicable 3-Not Determined 4-Non-C	ompliance		
Status			REQUIREMENT				
1	2	3	4	Generators	Part 268		
_				Notification sent with shipments of wastes that do not meet treatment standards.	70.74		
1					7(a)(1)		
				Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)		
				Dilution not used as a substitute for treatment.	3		
)				Records maintained of notifications, certifications, waste analysis, and documentation supporting use of knowledge for waste classification.	7(a)(5), (a)(6)		
				Storage Facilities			
				Facility verifies generators classification of waste in accordence with waste analysis plan.	25 Pa Code 265.13(c)		
				Containers marked to identify contents and accumulation date.	50(a)(2)		
				Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)		
			7.	Notification and certification sent with shipments of wastes meeting treatment standards.	₹7(a)(2) ±		
				Facility maintains records of documents produced pursuant to LDR requirements.	33 7(a)(6)		
				Treatment Facilities, including PBR and RRR Facilities			
			1	Dilution not used as a substitute for treatment.	3		
				Facility tests wastes or treatment residues to determine compliance with applicable treatment standards in accordance with waste analysis plan.	7(b)		
				Certification and/or notification sent with shipments of waste.	7(b)(4), (b)(5), (b)(6)		
				Land Disposal Facilities			
		T	1	Facility tests wastes received to assure compliance with applicable treatment standards.	7(c)(2)		
			T	Facility land disposes of restricted waste only if it meets applicable treatment standard.	40		
				Facility retains copies of generator notifications and certifications.	7(c)(1)		

Pennsylvania Department of Environmental Resources Burses of Waste Management

GeN

Hazardous Waste Inspection Report Generators — Part A

Land Ban - 11/2hr.

Date of inspection $\frac{12/28/89}{}$ Time start	10:15 AM	Time finis	h _/2:30 P.m.
Name of inspector <u>Michael Union</u>			
Company, installation name Quality Chem	ical Inc.		
Location Industrial Park, Tyror			
County Blair	•	_	
Identification number PAD 03006 9140		· · · · · · · · · · · · · · · · · · ·	•
Name of responsible official Jim Burkey			
Title Waste Supervisor		-	
Mailing address P.O. Box 216, Tyre			
Area code and telephone number (514) 684-4		C	Robert St. Comments of the Com
Name of person interviewed Bab Barker		ing	
Title Production Mgr. / Waste	,		WIN- 1000 1000
Mailing address (if different from above)Same			Gerral Action of the Control of the
Area code and telephone number			A Contraction
• •			
1. Current waste handling method:			
a. 🗆 On-site 🗆 treatment, 🗆 sto	orage, \square d	disposal \square	PBR
b. 🗷 On-site 🗆 use, 🖂 reu	use, 🔀 r	ecycle, 🛭 🛭	7 reclaim
c. 🗷 Off-site 🗆 treatment, 🗀 sto	orage, 🗷 c	disposal	
d. ⊠ Off-site 🗆 use, 🗆 reu	use, 🕱 r	recycle, 🛭 🛭	d reclaim
2. Amount of hazardous waste produced:			
a. 9/6,895	(kg./mo.		
b	kg./yr.		
3. Types of hazardous waste produced by Hazardous V Waste Number , Destination Fa			(include location and type). ation and Type
DOOI Dugent / Ensco/	Rollins	U.J. / +r	eat - neut. / AK/Incin
DOOZ Dupont / GSX		N.J. / tr	eat - neut. JOH / treat
FOOZ Delaware Containe	FICW.M.	Pa. / inc	in. / OH. Irecycl.
FOO3 Delawore Contain	e-/ c-w.m.	Pa. / inc	in:
FOOT Pelaware Contains	er	Pa. Jines	(n
4080 C.W. Mant.		OH. I rec	nel.
4080 C.W. Mgmt.			etneut.

Altoona File thru Jeff Stout

Pennsylvania Department of Environmental Resources Bureau of Wasta Management

Hazardous Waste Inspection Report Generators — Part B

Compliance Status				REQUIREMENT	Chapter Citation	
1	2	3	4		75.262	
	2			Identification number	(c)(1)	
	2			Hazardous waste shipments offered only to licensed transporters	. (c)(4)	
			4	Authorization received from TSD facility for wastes shipped off-site	(d)	
	2			PA manifest used for intrastate shipments	(e)(2)	
	Z			Disposer state manifest or EPA format manifest used for out-of-state shipments	(e)(3)	
	2			Manifests filled out properly and completely	(e)(7)	
	2			Manifests routed properly and within time limits (7 days)	(e)(14) or (15)	
			4	Proper U.S. DOT shipping containers or packages	(f)(1)(i)	
			4	Shipping containers marked and labeled according to U.S. DOT	(f)(1)(ii)	
			4	Containers of 110 gal. or less marked with required PA label	(f)(1)(iii)	
	2			Placards offered to transporter	(f)(2)	
	2			Wastes accumulated on-site for less than 90 days	(g)(1)(i)	
	2			Wastes stored in proper containers and properly marked and labeled	(g)(1)(ii)	
				Containers managed in accordance with 75.265(q)(1)—(14)	(g)(1)(iii)	
	2			Containers clearly marked with accumulation date and visible for inspection	(g)(1)(iv)	
			4	Records retained at designated location for 20 years	(h)	
	2			Quarterly reports submitted to the Department	(i)	
		3		Exception reporting procedures followed	0	
		3		Hazardous waste disposal plan, if required	(1)	
		3		Spill reporting procedures followed	(m)(1)	
	2			Preparedness, Prevention and Contingency Plan and implemented	(m)(5)	
		3		Special requirements followed for international shipments	(a)	
	2			On the job or classroom personnel training program [75.265(f)]	(g)(1)(6)	
	2			Drum accumulation area inspected & inspection logged weekly as per 75.265(q)(5)	(g)(1)(iii)	
			-			

ER-WM=315: 0187

Pennsylvania Department of Environmental Resources Bureau of Wasta Management

Date of Inspection 12/28/89	Identification Number PAD 0 3 0 0 6 9 1 4 0 -
Company, Installation NameQuality Chemical,	Inc.
CountyBlair	Municipality Tyrone
75.265 (9) (10) Drummet hay which has us sump or con to main waste storage pad	Tainment system. Waste may be moved which is in compliance, or shed
storage area may be upgrad	led.
75.262 (g) (1) (iv) Accumulation designate the date hay wast	date on how waste containers must
	· · · · · · · · · · · · · · · · · · ·
	· ·
•	
	to be in compliance with all
This inspection report is official notification the Resources, Bureau of Waste Management, inspection are shown in this report. Any vio are indicated. Violations may also be disco	at a representative of the Department of Environmental inspected the above installation. The findings of this plations which were uncovered during the inspection vered upon examination of the results of laboratory Notification will be forthcoming, confirming any viola-
Person Interviewed (signature) Torker Sauls	Date 12-28-89
Inspector (signature) Muchael Chron	Date



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES

GEN (lg)

BUREAU OF WASTE MANAGEMENT
Harrisburg Regional Office
One Ararat Boulevard
Harrisburg, Pennsylvania 17110
(717) 657-4588

NOV. 1 6 1988

CERTIFIED MAIL NO. P 899-747-199

Quality Chemicals, Inc. Industrial Park P.O. Box 216 Tyrone, PA 16686

Attn: Mr. Tom Kessinger

Re: Non-compliance Hazardous Waste Activity
Quality Chemicals, Inc.
I.D. No. PAD 030069140
Tyrone, Blair County

Dear Mr. Kessinger:

Pursuant to the telephone conversation on September 21, 1988, I am forwarding three (3) copies of a Letter-Agreement in settlement of Quality Chemicals, Inc.'s (hereinafter "Quality Chemicals") violations of the Pennsylvania Solid Waste Management Act, the Act of July 7, 1980, P.L. 380, 35 P.S. §6018.101 et seq., (hereinafter "SWMA"), and the Rules and Regulations promulgated thereunder which occurred on January 21, 1988, at Quality Chemicals in Tyrone, Blair County, Pennsylvania.

Please have two (2) authorized officials of Quality Chemicals sign all three (3) copies and return them to this office within ten (10) days of your receipt thereof. You will receive an executed copy for your records after the document is signed on behalf of the Department of Environmental Resources (hereinafter "Department").

The facts of the matter and the terms of settlement are as follows:

1. Quality Chemicals, a Pennsylvania corporation, is engaged in the manufacturing of pharmaceutical supplies at Industrial Park, P.O. Box 216, Tyrone, Blair County, Pennsylvania 16686 (Tyrone Facility).

- 2. Quality Chemicals generates hazardous waste at the Tyrone Facility and is identified by the Generator's U.S. EPA I.D. No. PAD 030069140.
- 3. On January 21, 1988, Quality Chemicals offered a shipment of DOO2 hazardous waste for transportation without indicating number and type of containers under item 12a of manifest PAB 4678450, contrary to 25 PA Code §§75.262(e)(1) and 75.262(e)(7)(viii).
- 4. Quality Chemicals action as described above constitutes unlawful conduct pursuant to Sections 403(a), 403(b)(1),(5) and (8), and 610(4) and (9) of the SWMA, 35 P.S. §§6018.403(a), 6018.403(b)(1), (5) and (8), and §§6018.610(4) and (9), and constitutes a public nuisance pursuant to Section 601 of the SWMA, 35 P.S. §6018.601.
- 5. In settlement of all claims for monetary penalties assessable pursuant to Section 605 of the SWMA, 35 P.S. \$6018.605, for the violations described in Paragraphs 3 and 4 above, Quality Chemicals agrees to pay to the "Commonwealth of Pennsylvania, Solid Waste Abatement Fund" the sum of Five Hundred Dollars (\$500.00). This sum is a figure for settlement purposes only as set forth herein, and shall be due and payable upon execution of this Letter-Agreement. Said Five Hundred Dollar (\$500.00) payment shall be submitted to the Department together with the signed copies Letter-Agreement and shall be in the form of a certified check or the like, made payable to the "Commonwealth of Pennsylvania Solid Waste Abatement Fund" and shall be forwarded to Michael R. Steiner, Regional Solid Waste Manager, Bureau of Waste Management, Department of Environmental Resources, One Ararat Boulevard. Harrisburg, PA 17110.
- 6. In consideration of the timely receipt of the above payment and the execution of this Letter-Agreement by Quality Chemicals, the Department agrees not to initiate any action pursuant to Section 605 of the SWMA, supra, against Quality Chemicals for violations of the SWMA which occurred on January 21, 1988, as described in Paragraphs 3 and 4 above; provided, however, that nothing in this Letter-Agreement shall be construed as to relieve Quality Chemicals from any future liability for environmental damage which may have resulted from the activities described herein.

7. Nothing contained in this Letter-Agreement shall be construed to relieve or limit the obligations of Quality Chemicals to comply with the terms and conditions of any permit existing or hereafter issued by the Department to Quality Chemicals or to limit any civil or criminal liability of Quality Chemicals for violations of the law except as specifically set forth in paragraphs 5 and 6 above.

Sincerely,

Michael R. Steiner

Regional Solid Waste Manager Harrisburg Regional Office

The facts and terms of this Letter-Agreement are hereby consented and agreed to:

FOR COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES:

FOR QUALITY CHEMICALS, INC.:

Michael R. Steiner

Regional Solid Waste Manager Harrisburg Regional Office Name:

President or Vice President

APPROVED AS TO LEGALITY AND FORM:

Assistant Counsel

Office of Chief Counsel

Name: Alfred L. Price, Corporate Secretary

Secretary or Treasurer

Execution Date 12/12/6

(Dated by last signatory hereto)

AFFIX CORPORATE SEAL

BUREAU OF WASTE MANAGEMENT Harrisburg Regional Office One Ararat Boulevard Harrisburg, Pennsylvania 17110 (717) 657-4588 September 14, 1988

NOTICE OF VIOLATION

CERTIFIED MAIL NO. P-899 747 092

Quality Chemicals, Inc. Industrial Park Tyrone, PA 16686

Re: Non-Compliance Hazardous Waste Activity
Quality Chemicals, Inc.
I.D. No. PAD 030069140
Tyrone Township, Blair County

Gentlemen:

As a result of a review of uniform hazardous waste manifest PAB 4678450 it has been determined that Quality Chemicals, Inc. is in violation of the Solid Waste Management Act of the Commonwealth of Pennsylvania (SWMA), Act of July 7, 1980, P.L. 380, No. 97, 35 P.S. Section 6018.101 et seq., and Chapter 75 of the Rules and Regulations of the Department of Environmental Resources as follows:

- On January 21, 1988, Quality Chemical, Inc. offered a shipment of D002 hazardous waste for transportation without indicating number and type of containers under Item 12a of the manifest, contrary to 25 PA Code §§75.262(e)(1) and 75.262(e)(7)(viii).
- Quality Chemicals, Inc. actions as described in Paragraph 1 above constitutes unlawful conduct pursuant to Sections 403(a), 403(b), (1),(5) and (8) and 610(4) and (9) of the SWMA; and constitutes a public nuisance pursuant to Section 601 of the SWMA.

RECEIVED PA SECTION

SEP 2 O REC'D

EPA, R3

La Sansilla

Quality Chemicals, Inc. September 14, 1988 Page 2

In order to achieve compliance with the SWMA, the implementation of the following procedures is recommended:

- 1. By October 3, 1988, submit to the Department a written report addressing the circumstances under which these violations occurred, and what provisions you have taken to correct these violations and to prevent their reoccurrence.
- 2. By October 17, 1988, contact this office to make arrangements to attend a meeting for the purpose of discussing these violations and appropriate penalties.

This Notice of Violation does not waive, either expressly or by implication, the power or authority of the Commonwealth of Pennsylvania to prosecute for any and all violations of law arising prior to or after the issuance of this Notice of Violation or the conditions upon which the Notice of Violation was based, nor shall this Notice of Violation be construed so as to waive or impair any rights of the Department of Environmental Resources heretofore or hereafter existing.

If you have any questions concerning this matter, please feel free to contact this office.

Sincerely,

Richard D. Morgan Solid Waste Specialist Harrisburg Regional Office

RDM:mjs

cc: U.S. Environmental Protection Agency



QUALTTY CHEMICALS, INC.

Tyrone Industrial Park Tyrone, Pennsylvania 16686 Phone: 814-684-4310

August 11, 1982

Office of International Activities (A-106)

ATTENTION: WENDY GRIEDER

U. S. Environmental Protection Agency

Washington, D. C. 20460

Dear Wendy:

The following information is for your approval on a Chemical Waste Shipment to Canada:

DOT Shipping Description: Waste Allyl Alcohol Solution; UN #1098

Point of Departure:

Quality Chemicals, Inc.

Industrial Park
Tyrone, Pa. 16686
EPAID # PAD-030069140

CPH ID

Destination:

Tricil Limited

P. 0. Box 786

Corunna, Ontario, Canada NON160

EPAID # MIT-270019904

If you require further information, pleace contact me.

Sincerely,

Melvin E. Millor,

Vice-President

MEM: bb

AUG 18 Boc

AIR & NAC DIVISION III

SEPA		ENVIRONMENTAL PROT			INSTRUCTIONS: If you received a preprinte				
INSTALLA- TION'S EPA					label, affix it in the space at left. If any of the information on the label is incorrect, draw a lift through it and supply the correct information.				
I.D. NO.	PAD030065	140	a.		in the appropriate section below. If the label complete and correct, leave Items I, II, and I				
I STALLATION	QUALITY O	HEMICALS INC			below blank. If you did not receive a preprint label, complete all items. "Installation" means				
TION II. MAILING ADDRESS	TYRONE IN	DUSTRIAL FARK			single site where hazardous waste is generate treated, stored and/or disposed of, or a tran				
	a a second Hand Te	and the field had			porter's principal place of business. Please ret to the INSTRUCTIONS FOR FILING NOTIFIED				
LOCATION		DUSTRIAL PARK			CATION before completing this form. The information requested herein is required by its (Section 2010 of the Recourse Companies of the Recourse of the Rec				
LATION	TYRONE, P	A 16686			(Section 3010 of the Resource Conservation at Recovery Act).				
FOR OFFICIAL	USE ONLY				and the second of the second o				
		СОМ	IMENTS						
Ċ					55				
15 16 INSTALLATI	ON'S EPA I.D. NUM	BER APPROVED	DATE RECEIVED (yr., mo., & day)	10					
FPADD 30067 4031 800804 Aug 480000033									
I. NAME OF INSTALLATION									
					97				
II. INSTALLATION MAILING ADDRESS									
c	11111	STREET OR P.O. BOX		7-1-7-1					
3					45				
	CITY	OR TOWN		ST. ZIP	CODE				
4									
III. LOCATION	OF INSTALLATIO	DN	40	41 42 47	- 51				
		ET OR ROUTE NUMBER							
5					45				
CITY OR TOWN ST. ZIP CODE									
6			40	0 41 42 47	- 51				
IV. INSTALLAT									
5 M T T T T		ND TITLE (last, first, & job			PHONE NO. (area code & no.)				
15 16	R MM E L V	I N V I C E	P R E S I D	E N T	8 1 4 - 6 8 4 - 4 3 1 10 45 46 - 45 49 - 51 82 - 55				
v. OWNERSHIP	V. OWNERSHIP A. NAME OF INSTALLATION'S LEGAL OWNER								
8 C O R P O	RATION								
15 16			K H O L D E		35 S5				
B. TYPE OF (enter the appropri	ate letter into box)	VI. TYPE OF HAZAR			nter "X" in the appropriate box(es/ TRANSPORTATION (complete item VII)				
F = FEDERAL M = NON-FE		\$7 	TORE/DISPOSE	56	UNDERGROUND INJECTION				
VII. MODE OF T	RANSPORTATIO	N (transporters only –		60					
A. AIR	B. RAIL	C. HIGHWAY	D. WATER	E. OTHER					
VID. FIRST OR	SUBSEQUENT NO	OTIFICATION _							
Mark "X" in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your Installation's EPA I.D. Number in the space provided below.									
	,				C. INSTALLATION'S EPA I.D. NO				
A. FIRST	NOTIFICA PION	B. SUBSEQUEN	IT NOTIFICATION	(complete iten	PAD0306914				
IX. DESCRIPTIO	IX. DESCRIPTION OF HAZARDOUS WASTES								
Please go to the reve	rse of this form and	provide the requested infor	mation.						

7/24/80

IX. DESCRIPTION OF HAZ	ARDOUS WASTES	continued from fro	ontl		
A. HAZARDOUS WASTES FROM waste from non-specific source	M NON-SPECIFIC SOL	URCES. Enter the for	ur-digit number from	10 CFR Part 261.31 for	each listed hazardous
F 0 0 2 22 - 26 7 B. HAZARDOUS WASTES FROM specific industrial sources your				5 11 23 - 26 Part 261.32 for each lis	12 12 23 - 26 sted hazardous waste from
19 6	14 23 - 26 20 23 - 26 26 26 RODUCT HAZARDOU s which may be a hazard	21 25 27 26 27 25 27 26 27 26 27 26 28 WASTES. Enter the dous waste. Use addit	23 - 26 22 23 - 25 28 29 - 26 e four—digit number frional sheets if necessary	23 - 26 23 23 - 26 29 29 - 26 20 - 26 20 - 26	18 23 - 26 24 23 - 26 30 23 - 26 3 of or each chemical sub-
U 0 0 2	32 U 0 3 1 23 - 26 38 U 2 2 0 23 - 26 ES. Enter the four—digi	33 U 0 4 4 23 - 26 39 23 - 26 45 it number from 40 CF	34 U 0 8 0 23 - 26 40 23 - 26 46 23 - 26 R Part 261.34 for each	35 U 1 1 2 23 - 26 41 23 - 26 47 Listed hazardous waste	36 U 1 5 4 23 - 26 42 23 - 26 48 23 - 26
E. CHARACTERISTICS OF NON hazardous wastes your installate (D001) X. CERTIFICATION	30 23 - 36 LISTED HAZARDOU ion handles. (See 40 C/	51 23 - 26 US WASTES. Mark "	52 23 - 26 X" in the boxes corresp	53 23 - 26 onding to the character	istics of non—listed
I certify under penalty of lattached documents, and the latting false information, incommendations.	at based on my inqu information is true,	uiry of those indivi accurate, and com y of fine and impri	iduals immediately r iplete. I am aware t	esponsible for obtair hat there are signific	ing the information.

Melvin E. Miller, Vice President

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